#### UNION PACIFIC RAILROAD COMPANY

LAW DEPARTMENT 101 NORTH WACKER DRIVE, SUITE 1920 CHICAGO, ILLINOIS 60606 FAX NO. 312-777-2065

RONALD J. CUCHNA GENERAL SOLICITOR 312-777-2040

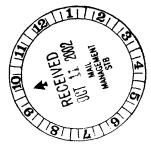
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October 10, 2002

#### VIA U.P.S. OVERNIGHT DELIVERY

Surface Transportation Board Section of Environmental Analysis 1925 "K" St., N.W., Room 504 Washington, DC 20423-0001

ATTN: Victoria Rutson



GEORGE H. BRANT 312-777-2051 MACK H. SHUMATE, JR. 312-777-2055 DANIEL R. LA FAVE 312-777-2046 LINDA J. COYLE 312-777-2056 THOMAS W. CUSHING 312-777-2053 FREDERICK P. JOHNSTON, JR. 312-777-2047

RE: Docket AB-33 (Sub-No. 178X), Union Pacific Railroad Company Abandonment Exemption - In Yuma and Maricopa Counties, Arizona (Phoenix Subdivision) from M.P. 782.25 near Roll, Arizona to M.P. 858.86 near Arlington, Arizona, a Distance of 76.61 Miles

Dear Ms. Rutson:

Enclosed for filing in the above-referenced docket is the original and ten (10) copies of a Combined Environmental and Historic Report prepared pursuant to 49 C.F.R. \$1105.7 and \$1105.8, with a Certificate of Service, and a transmittal letter pursuant to 49 C.F.R. \$1105.11. Three (3) computer diskettes each of the Combined Environmental and Historic Report and the bridge photographs are also enclosed.

Union Pacific Railroad Company anticipates filing a Notice of Exemption in this matter on or after October 31, 2002.

Sincerely yours,

Mack H. Shumate, Jr. Senior General Attorney

Office of Proceedings

rest of rupic Record

Enclosures

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# CERTIFICATE OF SERVICE OF THE COMBINED ENVIRONMENTAL AND HISTORIC REPORT

The undersigned hereby certifies that a copy of the foregoing Combined Environmental and Historic Report in Docket No. AB-33 (Sub-No. 178X), the Phoenix Subdivision in Maricopa and Yuma Counties, Arizona was served by first class mail on the 10th day of October, 2002 on the following:

#### State Clearinghouse (or alternate):

Arizona State Clearinghouse 3800 North Central Avenue Fourteenth Floor Phoenix, AZ 85012

#### **State Environmental Protection Agency:**

Arizona Department of Environmental Quality 3033 North Central Avenue Phoenix AZ 85012

## State Coastal Zone Management Agency (if applicable):

Not Applicable

#### **Head of each County:**

Yuma County Board of Supervisors 198 South Main Street, Floor 2 Yuma, AZ 85364

Maricopa Board of Supervisors 301 West Jefferson Street Phoenix, AZ 85003

## <u>Environmental Protection Agency</u> (regional office):

U.S. Environmental Protection Agency Region 9 75 Hawthorne Street San Francisco, CA 94105

#### U.S. Fish and Wildlife:

U.S. Fish & Wildlife Service, Region 2 P. O. Box 1306 Albuquerque, NM 87103-1306

#### **U.S. Army Corps of Engineers:**

U.S. Army Engineer District Los Angeles P. O. Box 2711 Los Angeles, CA 90053-2325

#### **National Park Service:**

William D. Shaddox Chief, Land Resources Division National Park Service Department of the Interior 1849 "C" St., N.W., #MS2540 Washington, D.C. 20240

#### **U.S. Natural Resources Conservation Service:**

State Conservationist Natural Resource Conservation Service 0003 North Central Avenue, Suite 800 Phoenix, AZ 85012-2945

#### **National Geodetic Survey:**

National Geodetic Survey
Edward J. McKay, Chief
Spatial Reference System Division
NOAA N/NGS2
1315 E-W Highway
Silver Spring, MD 20910-3282

#### **State Historic Preservation Office:**

William S. Collins, Ph.D.
Deputy State Historic Preservation Officer
State Historic Preservation Office
Arizona State Parks
1300 West Washington
Phoenix, AZ 85007

Dated this 10th day of October, 2002.

Mack. H. Shumate, Jr.

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#### UNION PACIFIC RAILROAD COMPANY

LAW DEPARTMENT 101 NORTH WACKER DRIVE, SUITE 1920 CHICAGO, ILLINOIS 60606 FAX NO. 312-777-2065

RONALD J. CUCHNA GENERAL SOLICITOR 312-777-2040



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#### State Clearinghouse (or alternate):

Arizona State Clearinghouse 3800 North Central Avenue Fourteenth Floor Phoenix, AZ 85012

#### State Environmental Protection Agency:

Arizona Department of Environmental Quality 3033 North Central Avenue Phoenix AZ 85012

## State Coastal Zone Management Agency (if applicable):

Not Applicable

#### **Head of each County:**

Yuma County Board of Supervisors 198 South Main Street, Floor 2 Yuma, AZ 85364

Maricopa Board of Supervisors 301 West Jefferson Street Phoenix, AZ 85003

## Environmental Protection Agency (regional office):

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U.S. Fish & Wildlife Service, Region 2 P. O. Box 1306 Albuquerque, NM 87103-1306

#### **U.S. Army Corps of Engineers:**

U.S. Army Engineer District Los Angeles P. O. Box 2711 Los Angeles, CA 90053-2325

#### **National Park Service:**

William D. Shaddox Chief, Land Resources Division National Park Service Department of the Interior 1849 "C" St., N.W., #MS2540 Washington, D.C. 20240

#### **U.S. Natural Resources Conservation Service:**

State Conservationist Natural Resource Conservation Service 0003 North Central Avenue, Suite 800 Phoenix, AZ 85012-2945

#### **National Geodetic Survey:**

National Geodetic Survey Edward J. McKay, Chief Spatial Reference System Division NOAA N/NGS2 1315 E-W Highway Silver Spring, MD 20910-3282

#### **State Historic Preservation Office:**

William S. Collins, PhD.
Deputy State Historic Preservation Officer
State Historic Preservation Office
Arizona State Parks
1300 West Washington

Re: Proposed Abandonment of the Phoenix Subdivision from Milepost 782.25 near Roll to Milepost 858.86 near Arlington, a distance of 76.61 miles in Yuma and Maricopa Counties, Arizona; STB Docket No. AB-33 (Sub-No. 178x)

Dear Sirs:

On or after October 31, 2002, we expect to be filing with the Surface Transportation Board (STB or Board) a Notice of Exemption to abandon and discontinue operations over the Phoenix Subdivision from milepost 782.25 near Roll to milepost 858.86 near Arlington, a distance of 76.61 miles in Yuma and Maricopa Counties, Arizona (the "Line"). The Line traverses U. S. Postal Service Zip Codes 85322, 85326, 85333, 85347, 85354, and 85356. Attached is a Combined Environmental and Historic Report which describes the proposed action and any expected environmental and historic effects, as well as a map of the affected area.

We are providing this report so that you may review the information that will form the basis for the STB's independent environmental analysis of this proceeding. If any of the information is misleading or incorrect, if you believe that pertinent information is missing, or if you have any questions about the Board's environmental review process, please contact the Section of Environmental Analysis (SEA) at the following address, and refer to the above-referenced Docket Numbers:

Surface Transportation Board Section of Environmental Analysis (SEA) 1925 K Street, N.W., Room 504 Washington, D.C. 20423-0001 Telephone (202) 565-1545

Because the applicable statutes and regulations impose stringent deadlines for processing this action, your written comments to SEA (with a copy to our representative) would be appreciated within three weeks.

Your comments will be considered by the Board in evaluating the environmental and/or historic preservation impacts of the contemplated action. If there are any questions concerning this proposal, please contact our representative directly at the address and telephone number indicated below.

Sincerely yours,

Mack H. Shumate, Jr., Sentor General Attorney

101 North Wacker Drive, Room 1920

Chicago, Illinois 60606

(312) 777-2055

(312) 777-2065 FAX

#### Before the

#### SURFACE TRANSPORTATION BOARD

Docket No. AB-33 (Sub-No. 178X)

UNION PACIFIC RAILROAD COMPANY
-- ABANDONMENT EXEMPTION -IN YUMA AND MARICOPA COUNTIES, ARIZONA
(PHOENIX SUBDIVISION)

#### **COMBINED ENVIRONMENTAL AND HISTORIC REPORT**

#### UNION PACIFIC RAILROAD COMPANY

Mack H. Shumate, Jr., Senior General Attorney 101 North Wacker Drive, Room 1920 Chicago, Illinois 60606 (312) 777-2055 (312) 777-2065 FAX

Dated: Filed: October 10, 2002 October 11, 2002

#### Before the

#### SURFACE TRANSPORTATION BOARD

Docket No. AB-33 (Sub-No. 178X)

UNION PACIFIC RAILROAD COMPANY
-- ABANDONMENT EXEMPTION -IN YUMA AND MARICOPA COUNTIES, ARIZONA
(PHOENIX SUBDIVISION)

#### COMBINED ENVIRONMENTAL AND HISTORIC REPORT

Union Pacific Railroad Company ("UP") submits this Combined Environmental and Historic Report pursuant to 49 C.F.R. § 1105.7(e) and 49 C.F.R. §1105.8(d), respectively, for an exempt abandonment of the Phoenix Subdivision from M.P. 782.25 near Roll, Arizona to M.P. 858.86 near Arlington, Arizona, a distance of 76.61 miles in Yuma and Maricopa Counties, Arizona (the "Line").

The Line traverses U. S. Postal Service Zip Codes 85322, 85326, 85333, 85347, 85354, and 85356. A Notice of Exemption to abandon the Line pursuant to 49 C.F.R. §1152.50 (no local traffic for at least two years) will be filed on or after October 31, 2002.

A map of the Line marked **Attachment No. 1** is attached hereto and hereby made part hereof. UP's letter to federal, state and local government agencies is marked **Attachment No. 2**, and hereby made a part hereof. Responses received to UP's letter to date are attached and sequentially numbered as indicated below.

#### ENVIRONMENTAL REPORT 49 C.F.R. § 1105.7(e)

(1) **Proposed action and alternatives**. Describe the proposed action, including commodities transported, the planned disposition (if any) of any rail line and other structures that may be involved, and any possible changes in current operations or maintenance practices. Also describe any reasonable alternatives to the proposed action. Include a readable, detailed map and drawings clearly delineating the project.

Response: The proposed action involves the abandonment by UP of the Phoenix Subdivision from M.P. 782.25 near Roll, Arizona, to M.P. 858.86 near Arlington, Arizona, a distance of 76.61 miles in Yuma and Maricopa Counties, Arizona (the "Line"). There are no shippers on the Line, and no commodities have moved over the Line for over two years.

The Line was constructed by the Arizona Eastern Railroad in 1926. The Line is laid with 113-pound rail. There appears to be no reasonable alternative to the abandonment. No local traffic has moved over the Line in the past two years, and there is no overhead traffic on the Line.

Based on information in the UP's possession, approximately 55.5% or 1,016 acres out of approximately 1,832 acres of the Line proposed for abandonment is federally granted right-of-way; approximately 535 acres or 29% is held by UP in fee; approximately 265 acres or 14.5% is franchise; and the balance of approximately 16 acres or 1% consists of various forms of private reversionary easement interests. The title to the property in the proposed abandonment is therefore a mix of reversionary and non-reversionary interests. The right-of-way may be suitable for public purposes, including roads or highways, other forms of mass transportation, conservation, energy transmission facilities or recreation.

However, given the sparse population base in this area, demand for some public purpose items is not likely.

According to the valuation maps, the Line is currently used as a major gas pipeline and fiber optic corridor.

A map of the Line is attached as Attachment No. 1.

(2) **Transportation system**. Describe the effects of the proposed action on regional or local transportation systems and patterns. Estimate the amount of traffic (passenger or freight) that will be diverted to other transportation systems or modes as a result of the proposed action.

Response: There will be no effect on regional or local transportation systems and patterns and no diversion of traffic to other transportation systems or modes.

The subject Line has not been used for freight traffic for at least two years.

#### (3) Land use.

- (i) Based on consultation with local and/or regional planning agencies and/or a review of the official planning documents prepared by such agencies, state whether the proposed action is consistent with existing land use plans. Describe any inconsistencies.
- (ii) Based on consultation with the U.S. Soil Conservation Service, state the effect of the proposed action on any prime agricultural land.
- (iii) If the action effects land or water uses within a designated coastal zone, include the coastal zone information required by 49 C.F.R. §1105.9.
- (iv) If the proposed action is an abandonment, state whether or not the right-of-way is suitable for alternative public use under 49 U.S.C. §10905 and explain why.

Response: (i) UP is currently negotiating the sale of the right-of-way for the proposed abandonment to the State of Arizona for trail use. Officials in Maricopa and Yuma Counties have been contacted. The Department of Transportation for Maricopa County suggests "abandoning" the right-of-way to the County Highway Department as a more direct route for County roadway maintenance. The Maricopa County DOT response

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is attached hereto as **Attachment No. 3**, and hereby made a part hereof. The Yuma County Department of Development Services protested the proposed abandonment as the Line has the potential to ship products from Yuma to the Phoenix market. However, the UP main line is within one mile of the Line and available to shippers between Yuma and Phoenix, Arizona, and certainly satisfies the shipping concern raised by the Yuma County Department of Development Services more efficiently than retaining the Line. The Yuma Department of Development Services' response is attached hereto as **Attachment No. 4**, and hereby made a part hereof.

(ii) The Natural Resources Conservation Service of the United States Department of Agriculture ("NRCS") has reviewed the proposed abandonment and concluded that the abandonment did not present any concerns or impacts that would directly affect wetland areas associated with agriculture. The NRCS response is attached hereto as **Attachment No. 5**, and hereby made a part hereof.

(iii) The proposed abandonment is not in a designated coastal zone.

(iv) The right-of-way may be suitable for public purposes, including roads or highways, other forms of mass transportation, conservation, energy transmission facilities or recreation. However, given the sparse population base in this area, demand for some public purpose items is not likely.

#### (4) Energy.

- (i) Describe the effect of the proposed action on transportation of energy resources.
- (ii) Describe the effect of the proposed action on recyclable commodities.
- (iii) State whether the proposed action will result in an increase or decrease in overall energy efficiency and explain why.

- (iv) If the proposed action will cause diversions from rail to motor carriage of more than:
  - (A) 1,000 rail carloads a year, or
  - (B) an average of 50 rail carloads per mile per year for any part of the affected line, quantify the resulting net change in energy consumption and show the data and methodology used to arrive at the figure given.

Response: (i) There are no effects on the transportation of energy resources in view of the absence of rail shipments on the Line.

- (ii) There are no recyclable commodities moved over the Line.
- (iii) There will be no change in energy consumption from the abandonment of the Line.

(iv)(A)(B) There will be no rail-to-motor diversion.

#### (5) Air.

- (i) If the proposed action will result in either:
- (A) an increase in rail traffic of at least 100% (measured in gross ton miles annually) or an increase of at least eight trains a day on any segment of rail line affected by the proposal, or
- (B) an increase in rail yard activity of at least 100% (measured by carload activity), or
- (C) an average increase in truck traffic of more than 10% of the average daily traffic or 50 vehicles a day on any affected road segment, quantify the anticipated effect on air emissions. For a proposal under 49 U.S.C. §10901 (or §10505) to construct a new line or reinstitute service over a previously abandoned line, only the eight train a day provision in §§(5)(i)(A) will apply.

Response: There is no such effect anticipated.

#### (5) **Air**.

- (ii) If the proposed action affects a class 1 or nonattainment area under the Clean Air Act, and will result in either:
  - (A) an increase in rail traffic of at least 50% (measured in gross ton miles annually) or an increase of at least three trains a day on any segment of rail line, or
  - (B) an increase in rail yard activity of at least 20% (measured by carload activity), or

(C) an average increase in truck traffic of more than 10% of the average daily traffic or 50 vehicles a day on a given road segment, then state whether any expected increased emissions are within the parameters established by the State Implementation Plan. However, for a rail construction under 49 U.S.C. §10901 (or 49 U.S.C. §10505), or a case involving the reinstitution of service over a previously abandoned line, only the three train a day threshold in this item shall apply.

**Response:** There will be no increase in rail traffic, rail yard activity, or truck traffic as a result of the proposed action.

#### (5) **Air**.

(iii) If transportation of ozone depleting materials (such as nitrogen oxide and freon) is contemplated, identify: the materials and quantity; the frequency of service; safety practices (including any speed restrictions); the applicant's safety record (to the extent available) on derailments, accidents and spills; contingency plans to deal with accidental spills; and the likelihood of an accidental release of ozone depleting materials in the event of a collision or derailment.

**Response:** The proposed action will not affect the transportation of ozone depleting materials.

- (6) **Noise**. If any of the thresholds identified in item (5)(i) of this section are surpassed, state whether the proposed action will cause:
  - (i) an incremental increase in noise levels of three decibels Ldn or more or
  - (ii) an increase to a noise level of 65 decibels Ldn or greater. If so, identify sensitive receptors (e.g., schools, libraries, hospitals, residences, retirement communities, and nursing homes) in the project area and quantify the noise increase for these receptors if the thresholds are surpassed.

#### Response: Not applicable.

#### (7) Safety.

- (i) Describe any effects of the proposed action on public health and safety (including vehicle delay time at railroad grade crossings).
- (ii) If hazardous materials are expected to be transported, identify: the materials and quantity; the frequency of service; whether chemicals are being transported that, if mixed, could react to form more hazardous compounds; safety practices (including any speed restrictions); the

applicant's safety record (to the extent available) on derailments, accidents and hazardous spills; the contingency plans to deal with accidental spills; and the likelihood of an accidental release of hazardous materials.

(iii) If there are any known hazardous waste sites or sites where there have been known hazardous materials spills on the right-of-way, identify the location of those sites and the types of hazardous materials involved.

Response: (i) The proposed action will have no detrimental effects on public health and safety.

(ii) The proposed action will not affect the transportation of hazardous materials.

(iii) There are no known hazardous material waste sites or sites where known hazardous material spills have occurred on or along the subject right-of-way.

#### (8) Biological resources.

- (i) Based on consultation with the U.S. Fish and Wildlife Service, state whether the proposed action is likely to adversely affect endangered or threatened species or areas designated as a critical habitat, and if so, describe the effects.
- (ii) State whether wildlife sanctuaries or refuges, National or State parks or forests will be affected, and describe any effects.

Response: (i) The U. S. Fish and Wildlife Service of the United States

Department of the Interior has reviewed the proposed abandonment and did not list any
direct or indirect impacts to any federally listed proposed, endangered or threatened
species or their critical habitats, wildlife sanctuaries or refuges. The U. S. Fish and Wildlife
Service response is attached hereto as Attachment No. 6 and hereby made part hereof.

(ii) The National Park Service has been contacted. To date UP has received no response.

#### (9) Water.

- (i) Based on consultation with State water quality officials, state whether the proposed action is consistent with applicable Federal, State or local water quality standards. Describe any inconsistencies.
- (ii) Based on consultation with the U.S. Army Corps of Engineers, state whether permits under section 404 of the Clean Water Act (33 U.S.C. §1344) are required for the proposed action and whether any designated wetlands or 100-year flood plains will be affected. Describe the effects.
- (iii) State whether permits under section 402 of the Clean Water Act (33 U.S.C. §1342) are required for the proposed action. (Applicants should contact the U.S. Environmental Protection Agency or the state environmental protection or equivalent agency if they are unsure whether such permits are required.)

Response: (i) The Arizona Department of Environmental Quality has been contacted. To date UP has received no response.

(ii) The U.S. Army Corps of Engineers has been contacted. To date UP has received no response.

(iii) It is not anticipated there will be any requirements for

Section 402 permits.

(10) **Proposed Mitigation**. Describe any actions that are proposed to mitigate adverse environmental impacts, indicating why the proposed mitigation is appropriate.

Response: There are no known adverse environmental impacts.

#### HISTORIC REPORT 49 C.F.R. §1105.8(d)

(1) A U.S.G.S. topographic map (or an alternate map drawn to scale and sufficiently detailed to show buildings and other structures in the vicinity of the proposed action) showing the location of the proposed action, and the locations and approximate dimensions of railroad structures that are 50 years old or older and are part of the proposed action:

Response: See Attachment No. 1.

(2) A written description of the right-of-way (including approximate widths to the extent known), and the topography and urban and/or rural characteristics of the surrounding area:

Response: The right-of-way typically ranges in width from 150 feet to 200 feet, but there are portions that are 300 feet to as much as 450 feet in width at former station grounds. The Line is located entirely in rural-desert areas. The topography is generally hilly to flat with few roads and a very low population density throughout the entire geographical area. Because of the many washes in this desert area, there are more than an average number of railroad bridges along the Line. Based on information in UP's possession, the Line does contain federally granted right-of-way. Real estate documentation relating to the Line in UP's possession will be made available to those requesting it.

(3) Good quality photographs (actual photographic prints, not photocopies) of railroad structures on the property that are 50 years old or older and of the immediately surrounding area:

Response: UP did receive a letter from the Arizona State Historic Preservation Office ("ASHPO") dated February 5, 2001, attached hereto as **Attachment No. 8** and hereby made a part hereof, in response to Harry P. Patterson's letter dated January 24, 2001 (see **Attachment No. 2**). While Mr. Patterson's letter included a schedule of the bridge structures on the Line, it did not include the pictures of the bridge structures on the Line nor the detailed bridge information by structure. Prior to reviewing any pictures of the bridge structures or detailed bridge information, the ASHPO was of the opinion that the route of the Line should be surveyed and evaluated for the National Register of Historic Places, and if all or any segment was determined eligible, the ASHPO

recommended that the Line or Line segment be documented in accordance with the standards of the Historic American Engineering Record as a condition to the abandonment of the Line. In response, original photographs of the 139 Timber Pile Trestle bridges and five Ballast Deck Steel bridges over 50 years old affected by the proposed abandonment were provided to ASHPO via CD by letter dated September 24, 2002, a copy of which is attached hereto as **Attachment No. 8**, and hereby made part hereof.

In response, ASPO by letter dated October 3, 2002, attached hereto as **Attachment No. 9** and hereby made a part hereof, has provided the UP with a guideline for documentation of property on the Line entitled, "State Historic Preservation Act Documentation Standards for Historic Properties" and an outline for track, railbed, culverts and bridges based on a fair sampling approach. In that the entire Line is expected to be purchased by the Arizona Department of Transportation under the trail use provisions, it is expected that the existing bridges and culverts would remain intact for the duration of the trail use.

(4) The date(s) of construction of the structure(s), and the date(s) and extent of any major alterations to the extent such information is known:

Response: The bridges and their dates of construction are listed on the map, Attachment No. 1, and in the UP letter marked Attachment No. 8.

(5) A brief narrative history of carrier operations in the area, and an explanation of what, if any, changes are contemplated as a result of the proposed action:

Response: See the preceding pages for a brief history and description.

There have been no rail operations over the Line for at least two years. No changes in carrier operations are contemplated.

(6) A brief summary of documents in the carrier's possession, such as engineering drawings, that might be useful in documenting a structure that is found to be historic:

**Response:** UP believes there are no structures over fifty years old which can be found to be historic.

(7) An opinion (based on readily available information in the railroad's possession) as to whether the site and/or structures meet the criteria for listing on the National Register of Historic Places (36 C.F.R. §60.4), and whether there is a likelihood of archeological resources or any other previously unknown historic properties in the project area, and the basis for these opinions (including any consultations with the State Historic Preservation Office, local historical societies or universities):

Response: At this time, UP knows of no historic sites or structures or archeological resources in the project area and believes that any archeological sites within the scope of the right-of-way would have been disturbed during the construction of the Line. Any salvage activities should not affect any previously undisturbed sites. Abandonment of the Line will have no impact on any prehistoric sites. The Arizona State Historic Preservation Office has been notified of the proposed abandonment and has been provided photographs of structures in excess of fifty years of age. Said photographs are attached hereto as Attachment No. 10 and hereby made a part hereof. A CD is also included for review by computer. If a waiver is granted, UP will use the CD format rather than a paper photograph format for UP's attachment of bridge photographs to UP's planned Notice of Exemption filing with the Surface Transportation Board.

(8) A description (based on readily available information in the railroad's possession) of any known prior subsurface ground disturbance or fill, environmental conditions (naturally occurring or manmade) that might affect the archeological recovery of resources (such as swampy conditions or the presence of toxic wastes), and the surrounding terrain:

**Response:** UP does not have any such readily available information.

(9) Within 30 days of receipt of the historic report, the State Historic Preservation Officer may request the following additional information regarding specified nonrailroad owned properties or groups of properties immediately adjacent to the railroad right-of-way. Photographs of specified properties that can be readily seen from the railroad right-of-way (or other public rights-of-way adjacent to the property) and a written description of any previously discovered archeological sites, identifying the locations and type of the site (i.e., prehistoric or native American):

Response: Not applicable.

Dated this 10th day of October, 2002.

Respectfully submitted,

UNION PACIFIC RAILROAD COMPANY

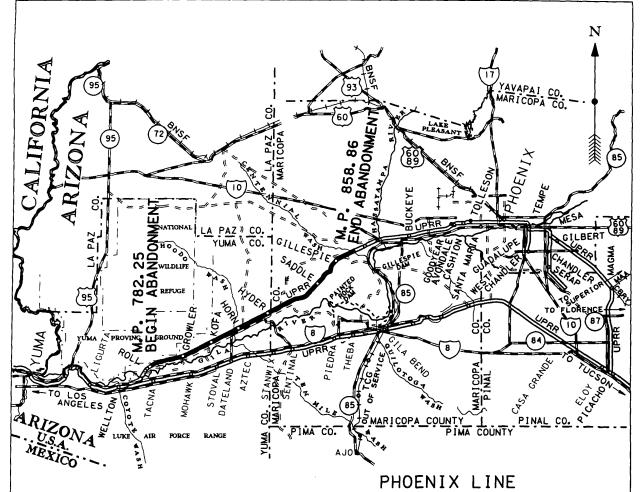
Mack H. Shumate, Jr. Senior General Attorney

101 North Wacker Drive, Room 1920

Chicago, Illinois 60606

(312) 777-2055

(312) 777-2065 FAX



## SUPPLEMENTAL MAPS TO SHOW ALL BRIDGE **LOCATIONS**

MP 782.25 TO MP 858.86

PHOENIX LINE A TOTAL OF 76.61 MILES IN YUMA AND MARICOPA COUNTIES, ARIZONA.

STATION	MILE POST	AGENCY
GROWLER	793. 2	NO
KOFA	802.5	NO
HORN	812.38	NO
HYDER	822.3	NO
SADDLE	841.1	NO
GILLESPIE	851.0	NO

January 16, 2001

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	UPRR LINE TO BE DISCONTI	NUED	
	OTHER UPRR LINES	UNION PACIFIC RAILROAD (	00.
<del></del>	OTHER RAILROADS	PHOENIX LINE	
	PRINCIPAL HIGHWAYS	0 04	
= = =	OTHER ROADS	SCALE MILES	<b>;</b>

#### UNION PACIFIC RAILROAD COMPANY

**ENVIRONMENTAL MANAGEMENT** 

R. M. (Bob) Grimaila Assistant Vice President-Environmental (402) 271-4344

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L. A. (Lanny) Schmid Director Environmental Field Operations (402) 271-2262

J. R. (Joel) Strafelda Program Manager-Site Remediation (402) 271-6572



Mailing Address: Room 930 1416 Dodge Street Omaha NE 68179, 19, 2001 Fax: (402) 271-4461

R. L. (Rick) Eades Director Environmental Field Ops-North (402) 661-6825

G. (Glenn) Thomas Director Environmental Field Ops-South (281) 350-7542

B. A. (Brock) Nelson Director Environmental Field Ops-West (916) 789-6370

File: Phoenix Line Abandonment, Arizona Environmental

<u>State Clearinghouse:</u> Arizona State Clearinghouse 3800 North Central Avenue

Fourteenth Floor Phoenix, AZ 85012

<u>State</u> Environmental Protection Agency:

Arizona Department of Environmental Quality 3033 North Central Avenue Phoenix, AZ 85012

<u>State Coastal Zone Management Agency:</u>
Not Applicable

Head Of Each County:
Yuma County Board of Supervisors
198 South Main Street, Floor 2
Yuma, AZ 85364

Maricopa Board of Supervisors 301 West Jefferson Street Phoenix, AZ 85003

Environmental Protection Agency (Regional Office)
U.S. Environmental Protection Agency,

Region 9 75 Hawthorne Street San Francisco, CA 94105

U.S. Fish and Wildlife U.S. Fish & Wildlife Service Region 2 P.O. Box 1306 Albuquerque, NM 87103-1306

U.S. Army Corps of Engineers
U.S. Army Corp of Engineers, Los Angeles P.O. Box 2711 Los Angeles, CA 90053-2325

National Park Service Mr. William D. Shaddox Chief, Land Resources Division National Park Service 800 North Capitol Street, NE., Rm. 540 Washington, DC 20002

U.S. Natural Resource Service State Conservationist Natural Resources Conservation

Natural Resources Conservation Service 0003 North Central Avenue, Suite 800 Phoenix, AZ 85012-2945

National Geodetic Survey: Edward J. McKay, Chief Spatial Reference System Division National Geodetic Survey NOAA N/NGS 1315 E-W Highway Silver Springs, MD 20910-3282

<u>State Historic Preservation Office</u> Arizona State Parks 1300 West Washington Phoenix, AZ 85007

RE: Proposed Abandonment of the Phoenix Subdivision from M.P. 782.25 near Roll to M.P. 858.86 near Arlington, Arizona Dear Sirs:

Union Pacific Railroad Company plans to request authority from the Surface Transportation Board (STB) to abandon the Phoenix Subdivision from M.P. 782.25 near Roll, Arizona to M.P. 858.86 near Arlington, Arizona, in Yuma and Maricopa Counties, a distance of 76.61 miles. A set of maps of the proposed track abandonment shown in black is attached.

Pursuant to the STB's regulations at 49 C.F.R. Part 1152, and the environmental regulations at 49 C.F.R. Part 1105.7, this is to request your assistance in identifying any potential effects of this action as indicated in the paragraphs below. If any adverse environmental impacts are identified, describe any actions that are proposed in order to mitigate the environmental impacts. Please provide us with a written response that can be included in an Environmental Report which will be sent to the STB.

LOCAL AND/OR REGIONAL PLANNING AGENCIES. State whether the proposed action is consistent with existing land use plans. Describe any inconsistencies.

NATURAL RESOURCES CONSERVATION SERVICE. State the effect of the proposed action on any prime agricultural land.

U.S. FISH AND WILDLIFE SERVICE (And State Game And Parks Commission, If Addressed). State (1) whether the proposed action is likely to adversely affect endangered or threatened species or areas designated as a critical habitat, and if so, describe the effects, and, (2) whether wildlife sanctuaries or refuges, National or State parks or forests will be affected, and describe any effects.

STATE WATER QUALITY OFFICIALS. State whether the proposed action is consistent with applicable Federal, State or Local water quality standards. Describe any inconsistencies.

U.S. ARMY CORPS OF ENGINEERS. State (1) whether permits under Section 404 of the Clean Water Act (33 U.S.C. § 1344) are required for the proposed action and (2) whether any designated wetlands or 100-year flood plains will be affected. Describe the effects.

U.S. ENVIRONMENTAL PROTECTION AGENCY AND STATE ENVIRONMENTAL PROTECTION (OR EQUIVALENT AGENCY). (1) Identify any potential effects on the surrounding area, (2) identify the location of hazardous waste sites and known hazardous material spills on the right-of-way and list the types of hazardous materials involved, and (3) state whether permits under Section 402 of the Clean Water Act (33 U.S.C. § 1342) are required for the proposed action.

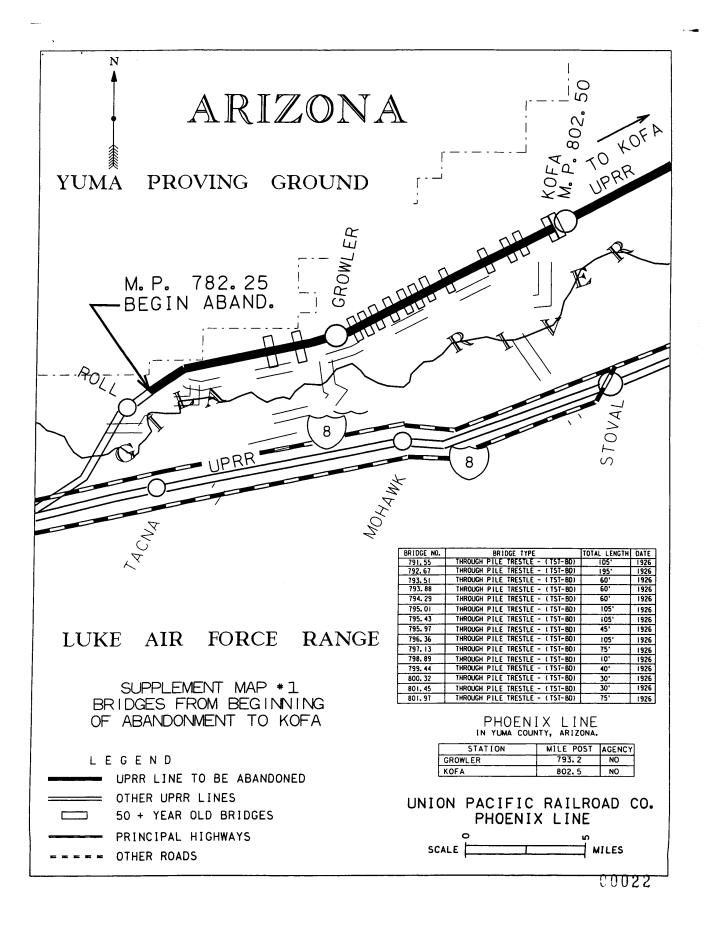
Thank you for your assistance. Please send your reply to Union Pacific Railroad, Mr. Chuck Saylors, 1416 Dodge Street, Room 830, Omaha, Ne, 68179. If you need further information, please contact me at (402) 271-4078.

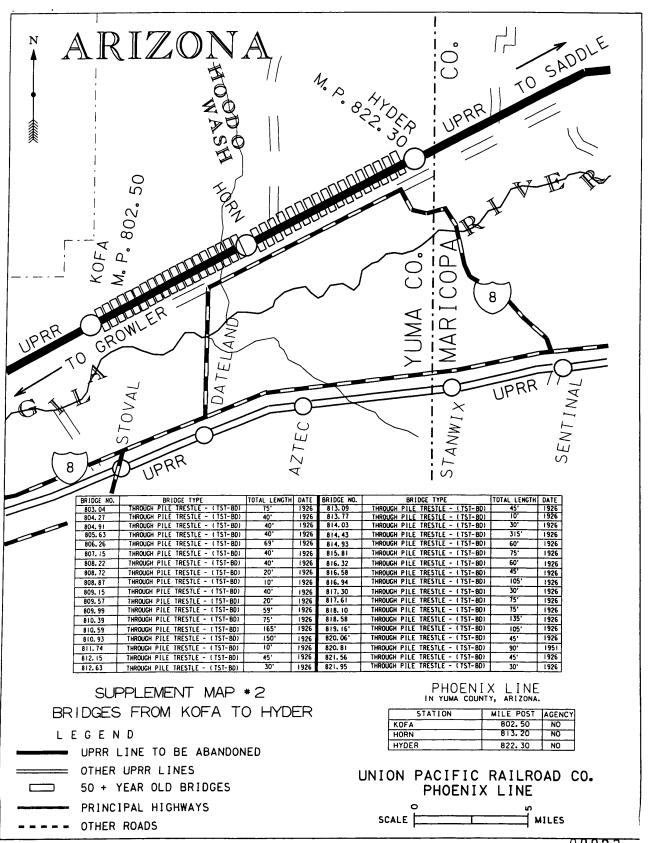
Yours truly,

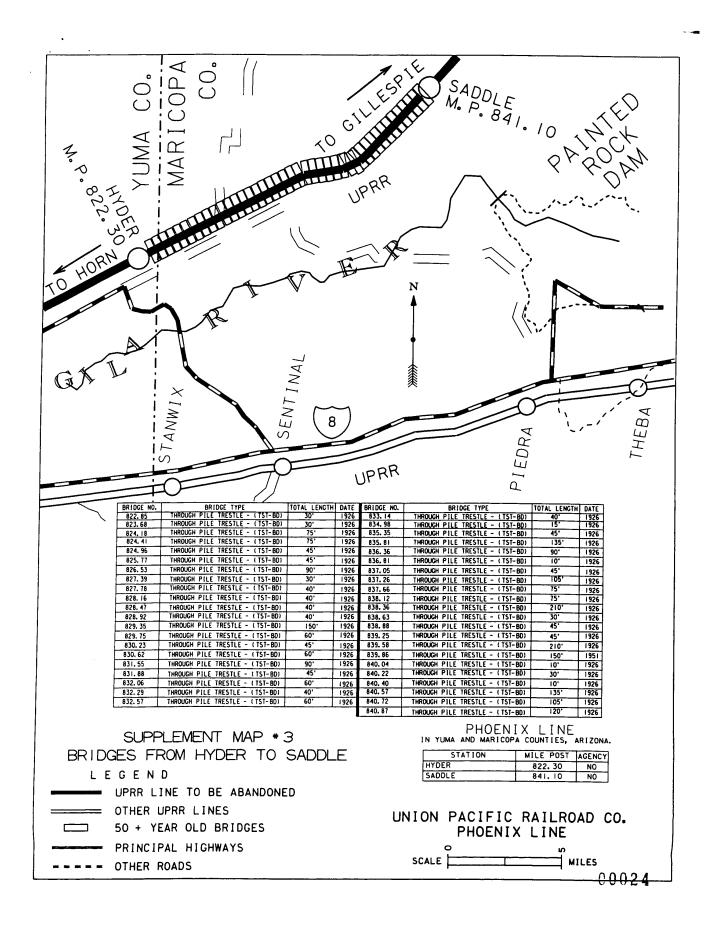
Harry P. Patterson, P. E.

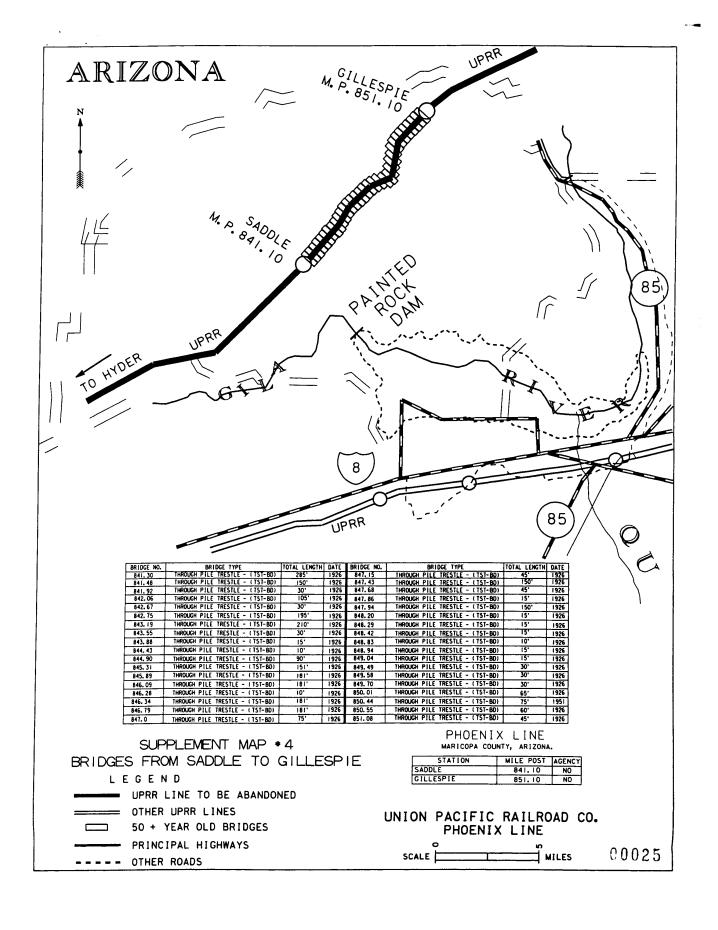
Manager Environmental Site Remediation

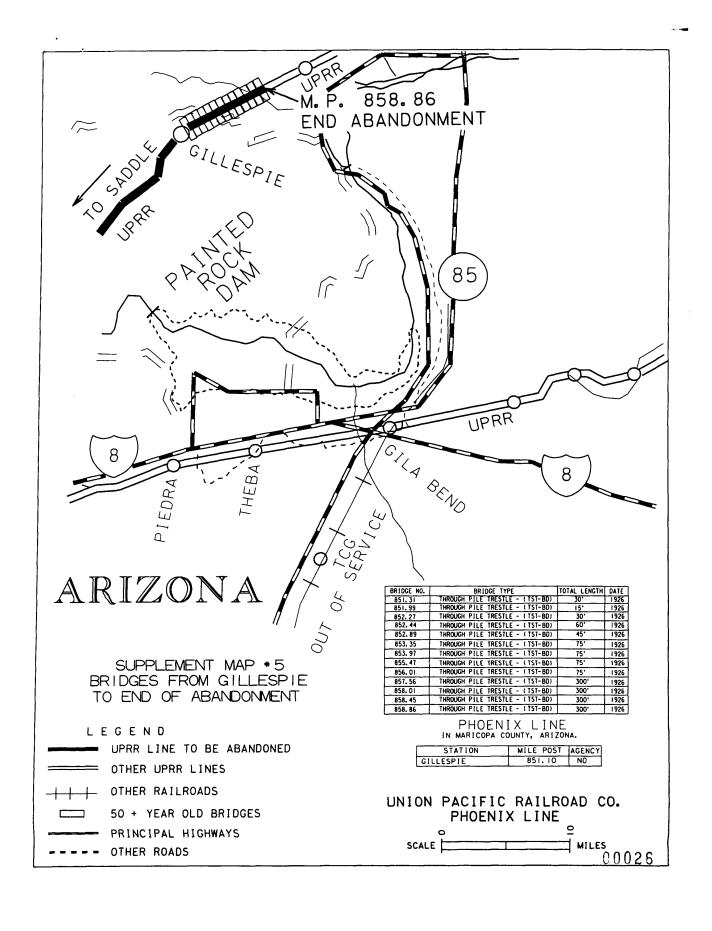
Attachment

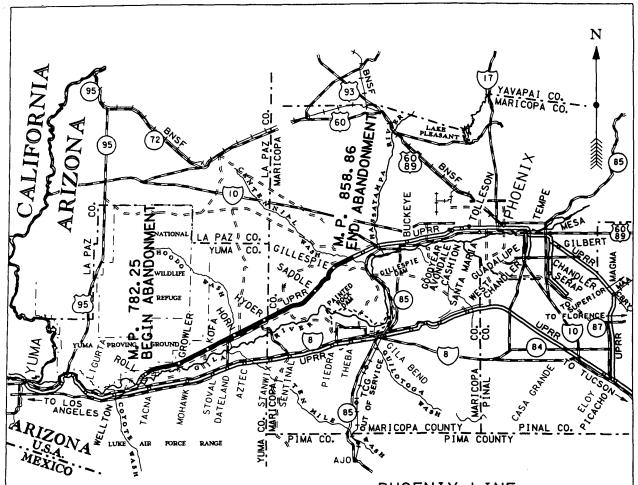












### PHOENIX LINE

MP 782.25 TO MP 858.86
PHOENIX LINE A TOTAL OF 76.61 MILES
IN YUMA AND MARICOPA COUNTIES, ARIZONA.

SUPPLEMENTAL MAPS TO SHOW ALL BRIDGE LOCATIONS

STATION	MILE POST	AGENCY
GROWLER	793. 2	NO
KOFA	802.5	NO
HORN	812.38	NO
HYDER	822.3	NO
SADDLE	841.1	NO
GILLESPIE	851.0	NO

LE	GEND		
	UPRR LINE TO BE DISCONTINL	JED	
	OTHER UPRR LINES		FIC RAILROAD CO.
<del></del>	OTHER RAILROADS	PHO	ENIX LINE
	PRINCIPAL HIGHWAYS	0	40
	OTHER ROADS	SCALE	MILES
			0 0 0 2 7 ab0172 January 16,2001

	Bridge Nbr	Bridge Type	Total Length	Date	
_					
	791.55	Timber Pile Trestle (TST-BD)	105.00	1926	
	792.67	Timber Pile Trestle (TST-BD)	195.00	1926	
	793.51	Timber Pile Trestle (TST-BD)	60.00	1926	
<b>—</b>	793.88	Timber Pile Trestle (TST-BD)	60.00	1926	
$\vdash$	794.29	Timber Pile Trestle (TST-BD)	60.00	1926	
-	795.01	Timber Pile Trestle (TST-BD)	105.00	1926	
$\vdash$	795.43	Timber Pile Trestle (TST-BD)	105.00	1926	
-	795.97	Timber Pile Trestle (TST-BD)	45.00	1926	
	796.36	Timber Pile Trestle (TST-BD)	105.00	1926	
$\vdash$	797.13	Timber Pile Trestle (TST-BD)	75.00	1926	
	798.89	Timber Pile Trestle (TST-BD)	10.00	1926	
<del> </del>	799.44	Timber Pile Trestle (TST-BD)	40.00	1926	
$\vdash$	800.32	Timber Pile Trestle (TST-BD)	30.00	1926	
	801.45	Timber Pile Trestle (TST-BD)	30.00	1926	
	801.97	Timber Pile Trestle (TST-BD)	75.00	1926	
$\vdash$	803.04	Timber Pile Trestle (TST-BD)	75.00	1926	
├─	804.27	Timber Pile Trestle (TST-BD)	40.00	1926	
	804.91	Timber Pile Trestle (TST-BD)	40.00	1926	
<del> </del>	805.63	Timber File Trestle (TST-BD)	40.00	1926	
	806.26	Timber Pile Trestle (TST-BD)	69.00	1926	
	807.15	Timber Pile Trestle (TST-BD)	40.00	1926	
	808.22	Timber Pile Trestle (TST-BD)	40.00	1926	<del></del> -
	808.72	Timber File Trestle (TST-BD)	20.00	1926	
	808.87	Timber File Trestle (TST-BD)	10.00	1926	·
	809.15	Timber Pile Trestle (TST-BD)	40.00	1926	
	809.57	Timber Pile Trestle (TST-BD)	20.00	1926	
	809.99	Timber Pile Trestle (TST-BD)	59.00	1926	
	810.39	Timber Pile Trestle (TST-BD)	75.00	1926	
	810.59	Timber Pile Trestle (TST-BD)	165.00	1926	
	810.93	Timber Pile Trestle (TST-BD)	150.00	1926	
	811.74	Timber Pile Trestle (TST-BD)	10.00	1926	
	812.15	Timber Pile Trestle (TST-BD)	45.00	1926	
	812.63	Timber Pile Trestle (TST-BD)	30.00	1926	
	813.09	Timber Pile Trestle (TST-BD)	45.00	1939	
	813.77	Timber Pile Trestle (TST-BD)	10.00	1926	
	814.03	Timber Pile Trestle (TST-BD)	30.00	1926	
	814.43	Timber Pile Trestle (TST-BD)	315.00	1926	
	814.93	Timber Pile Trestle (TST-BD)	60.00	1926	<del>,</del>
	815.81	Timber Pile Trestle (TST-BD)	75.00	1926	
	816.32	Timber Pile Trestle (TST-BD)	60.00	1926	
	816.58	Timber Pile Trestle (TST-BD)	45.00	1926	· · · · · · · · · · · · · · · · · · ·
	816.94	Timber Pile Trestle (TST-BD)	105.00	1926	
	817.30	Timber Pile Trestle (TST-BD)	30.00	1926	
	817.61	Timber Pile Trestle (TST-BD)	75.00	1926	
	818.10	Timber Pile Trestle (TST-BD)	75.00	1926	
	818.58	Timber Pile Trestle (TST-BD)	135.00	1926	
	819.16	Timber Pile Trestle (TST-BD)	105.00	1926	
	820.06	Timber Pile Trestle (TST-BD)	45.00	1926	
	820.81	Timber Pile Trestle (TST-BD)	90.00	1951	

Bridge Nbr	Bridge Type	Total Length	Date	
821.56	Timber Pile Trestle (TST-BD)	45.00	1926	
821.95	Timber Pile Trestle (TST-BD)	30.00	1926	ļ
822.85	Timber Pile Trestle (TST-BD)	30.00	1926	
823.68	Timber Pile Trestle (TST-BD)	30.00	1926	
824.18	Timber Pile Trestle (TST-BD)	75.00	1926	
824.41	Timber Pile Trestle (TST-BD)	75.00	1926	
824.96	Timber Pile Trestle (TST-BD)	45.00	1926	
825.77	Timber Pile Trestle (TST-BD)	45.00	1926	
826.53	Timber Pile Trestle (TST-BD)	90.00	1926	
827.39	Timber Pile Trestle (TST-BD)	30.00	1926	
827.78	Timber Pile Trestle (TST-BD)	40.00	1926	
828.16	Timber Pile Trestle (TST-BD)	40.00	1926	
828.47	Timber Pile Trestle (TST-BD)	40.00	1926	
828.92	Timber Pile Trestle (TST-BD)	40.00	1926	
829.35	Timber Pile Trestle (TST-BD)	150.00	1926	T
829.75	Timber Pile Trestle (TST-BD)	60.00	1926	
830.23	Timber Pile Trestle (TST-BD)	45.00	1926	
830.62	Timber Pile Trestle (TST-BD)	60.00	1926	
831.55	Timber Pile Trestle (TST-BD)	90.00	1926	
831.88	Timber Pile Trestle (TST-BD)	45.00	1926	
832.06	Timber Pile Trestle (TST-BD)	60.00	1926	
832.29	Timber Pile Trestle (TST-BD)	40.00	1926	
832.57	Timber Pile Trestle (TST-BD)	60.00	1926	
833.14	Timber Pile Trestle (TST-BD)	40.00	1926	
834.98	Timber Pile Trestle (TST-BD)	15.00	1926	
835.35	Timber Pile Trestle (TST-BD)	45.00	1926	†
835.81	Timber Pile Trestle (TST-BD)	135.00	1926	
836.36	Timber Pile Trestle (TST-BD)	90.00	1926	
836.81	Timber Pile Trestle (TST-BD)	10.00	1926	
837.05	Timber Pile Trestle (TST-BD)	45.00	1926	·
837.26	Timber Pile Trestle (TST-BD)	105.00	1926	
837.66	Timber Pile Trestle (TST-BD)	75.00	1926	
838.12	Timber Pile Trestle (TST-BD)	75.00	1926	
838.36	Timber Pile Trestle (TST-BD)	210.00	1926	
838.63	Timber Pile Trestle (TST-BD)	30.00	1926	
838.88	Timber Pile Trestle (TST-BD)	45.00	1926	
839.25	Timber Pile Trestle (TST-BD)	45.00	1926	
839.58	Timber Pile Trestle (TST-BD)	210.00	1926	
839.86	Timber Pile Trestle (TST-BD)	150.00	1926	
840.04	Timber Pile Trestle (TST-BD)	10.00	1926	
840.22	Timber Pile Trestle (TST-BD)	30.00	1926	
840.40	Timber Pile Trestle (TST-BD)	10.00	1926	
840.57	Timber Pile Trestle (TST-BD)	135.00	1926	
840.72	Timber Pile Trestle (TST-BD)	105.00	1926	Trk 1&2
840.87	Timber Pile Trestle (TST-BD)	120.00	1926	Trk 1&2
841.30	Timber Pile Trestle (TST-BD)	285.00	1926	Trk 1&2
841.48	Timber Pile Trestle (TST-BD)	150.00	1926	
841.92	Timber Pile Trestle (TST-BD)	30.00	1926	
842.06	Timber Pile Trestle (TST-BD)	105.00	1926	
842.67	Timber Pile Trestle (TST-BD)	30.00	1926	<del>                                     </del>

	Bridge Nb	r Bridge Type	Total Length	Date	
oxdot	842.75	Timber Pile Trestle (TST-BD)	195.00	1926	
	843.19	Timber Pile Trestle (TST-BD)	210.00	1926	
	843.55	Timber Pile Trestle (TST-BD)	30.00	1926	
	843.88	Timber Pile Trestle (TST-BD)	15.00	1926	
	844.43	Timber Pile Trestle (TST-BD)	10.00	1926	
	844.90	Timber Pile Trestle (TST-BD)	90.00	1926	1
┢	845.31	Ballast Deck Steel (BD)	151.00	1926	T
	845.89	Ballast Deck Steel (BD)	181.00	1926	1
	846.09	Ballast Deck Steel (BD)	181.00	1926	1
	846.28	Timber Pile Trestle (TST-BD)	10.00	1926	1
_	846.34	Ballast Deck Steel (BD)	181.00	1926	<del>                                     </del>
	846.79	Ballast Deck Steel (BD)	181.00	1926	<del> </del>
	847.00	Timber Pile Trestle (TST-BD)	75.00	1926	<del> </del>
	847.15	Timber Pile Trestle (TST-BD)	45.00	1926	<del> </del>
	847.43	Timber Pile Trestle (TST-BD)	150.00	1926	+
-	847.68	Timber Pile Trestle (TST-BD)	45.00	1926	<del></del>
	847.86	Timber File Trestle (TST-BD)	15.00	1926	<del>                                     </del>
	847.94	Timber Pile Trestle (TST-BD)	150.00	1926	<del> </del>
	848.20	Timber Pile Trestle (TST-BD)	15.00	1926	₩
	848.29				<del></del>
		Timber Pile Trestle (TST-BD)	15.00	1926	<del>                                     </del>
	848.42	Timber Pile Trestle (TST-BD)	15.00	1926	<del>├</del> ───
	848.83	Timber Pile Trestle (TST-BD)	10.00	1926	<b></b>
	848.94	Timber Pile Trestle (TST-BD)	15.00	1926	<del> </del>
	849.04	Timber Pile Trestle (TST-BD)	15.00	1926	<b></b>
	849.49	Timber Pile Trestle (TST-BD)	30.00	1926	
	849.58	Timber Pile Trestle (TST-BD)	30.00	1926	L
	849.70	Timber Pile Trestle (TST-BD)	30.00	1926	
_	850.01	Timber Pile Trestle (TST-BD)	60.00	1926	
	850.44	Timber Pile Trestle (TST-BD)	75.00	1926	
	850.55	Timber Pile Trestle (TST-BD)	60.00	1926	
	851.08	Timber Pile Trestle (TST-BD)	45.00	1926	
	851.08	Timber Pile Trestle (TST-BD)	45.00	1926	
	851.31	Timber Pile Trestle (TST-BD)	30.00	1926	Trk 1&2
	851.99	Timber Pile Trestle (TST-BD)	15.00	1926	
	852.27	Timber Pile Trestle (TST-BD)	30.00	1926	
	852.44	Timber Pile Trestle (TST-BD)	60.00	1926	
	852.89	Timber Pile Trestle (TST-BD)	45.00	1926	
	853.35	Timber Pile Trestle (TST-BD)	75.00	1926	
	853.97	Timber Pile Trestle (TST-BD)	75.00	1926	
	855.47	Timber Pile Trestle (TST-BD)	75.00	1926	
	856.01	Timber Pile Trestle (TST-BD)	75.00	1926	<b></b>
	857.56	Timber Pile Trestle (TST-BD)	300.00	1926	
	858.01	Timber Pile Trestle (TST-BD)	300.00	1926	
	858.45	Timber Pile Trestle (TST-BD)	300.00	1926	
	858.85	Timber Pile Trestle (TST-BD)	300.00	1926	
_	- 000.00	TAILDOLL INC TROSTE (101 DD)		.020	<del></del>
-			<del></del>		
			<del></del>		
			1		i

# Thomas R. Buick, P.E. Chief Public Works Officer, Transportation Director & County Engineer



#### DEPARTMENT OF TRANSPORTATION

September 10, 2001

Union Pacific Railroad Chuck Saylors 1416 Dodge Street, Room 830 Omaha, NE 68179

Dear Mr. Saylors:

Subject:

Proposed Abandonment of the Phoenix, subdivision from M.P. 782.25

Near Roll to M.P. 858.86 near Arlington, Arizona.

The Maricopa County Department of Transportation is in receipt of your letter wherein the Union Pacific Railroad identifies the abandonment of a portion of its railroad alignment within our county. I would like to discuss with you the possibility of the Railroad abandoning the above subject right of way to the County Highway Department as a more direct rout for County roadway maintenance.

Would you please contact me at 602-506-4639, my direct phone line, 602-506-4161 my fax number, or by E-mail at <a href="mailto:kenjohnson@mail.maricopa.gov">kenjohnson@mail.maricopa.gov</a>. Thank your for you time and effort regarding this matter.

Sincerely,

Kenneth Johnson, Right of Way Agent

Hen Johnson

Public Works Land and Right of Way Division

Enclosure



# Yuma County, Arizona

# DEPARTMENT OF DEVELOPMENT SERVICES 2703 S. Avenue B • Yuma, Arizona 85364

Harold Aldrich Director (520) 329-2300 FAX: (520) 726-5626

February 23, 2001

Mr. Chuck Saylors Union Pacific Railroad 1416 Dodge Street, Room 830 Omaha NE 68179

Re: Abandonment of the Phoenix Line

Dear Mr. Chuck Saylors:

Yuma County protests the abandonment of the Phoenix Line. This action is not compatible with the Yuma County General Plan. Specifically this is contrary with Yuma County Goals. These goals are:

- Encourage New Jobs and Economic activity
- Maintain Property Values
- Facilitate Movement of Goods and People

As a practical matter, this line has the potential to provide transportation for all locally generated agricultural related products from Yuma to the Phoenix market. There is already a large beef processing plant near this line and dairies are being developed near the vicinity of this line. Yuma County would welcome the opportunity to discuss with the UPRR the economic potential of this line and possibly any alternatives to the explicit removal of this needed transportation mode.

Sincerely

Monty M. Stansbury, A.I.C.P.

Planning & Zoning Director

cc: Board of Supervisors, W. Hill, H. Aldrich, file

L022301phx

Roger A. Patterson, P.E.



United States Department of Agriculture

February 7, 2001

Natural Resources Conservation Service

Mr. Harry P. Patterson, P.E. Manager Environmental Site Remediation Union Pacific Railroad Company 1416 Dodge Street (Room 830) Omaha, Nebraska 68179

3003 N. Central Ave. Suite 800 Phoenix, AZ 85012-2495

Dear Mr. Patterson:

This response is in regard to your letter of January 19, 2001 concerning the proposed railroad abandonment line from milepost (MP) 782.25 near Roll to MP 858.86 near Arlington, Arizona.

The Natural Resources Conservation Service (NRCS) has general responsibility, nationwide, for implementing the Farmland Protection Policy Act (FPPA) and to review projects that may affect prime, unique, or statewide important farmland and/or wetlands associated with agriculture. After reviewing the information provided, the following is noted:

- 1- The proposed projects as planned, are exempt from the requirements of the FPPA - as revised in 1994, that excludes land which is already in or is committed to urban development, currently used as water storage, or land that is not prime or unique farmland.
- 2- We do not see any immediate concerns or impacts that would directly affect wetland areas associated with agriculture.

Should you have questions, please feel free contact Jeff Schmidt, Community Assistance Coordinator at 602.280.8818. Thank you again for the chance to review the proposed projects.

Sincerely,

MICHAEL SOMERVILLE

State Conservationist

cc:

Jim Briggs, Assistant State Conservationist, NRCS, Phoenix, Arizona Roberta McDermott, District Conservationist, NRCS, Yuma, Arizona Kristin Graham-Chavez, District Conservationist, NRCS, Phoenix, Arizona Jeff Schmidt, Community Assistance Coordinator, NRCS, Phoenix, Arizona

Attachment 6



# United States Department of the Interior U.S. Fish and Wildlife Service

2321 West Royal Palm Road, Suite 103 Phoenix, Arizona 85021-4951 Telephone: (602) 242-0210 FAX: (602) 242-2513



In Reply Refer To:

AESO/SE 2-21-01-I-135

January 31, 2001

Mr. Harry P. Patterson, P.E. Manager, Environmental Site Remediation 1416 Dodge Street, Room 930 Omaha, Nebraska 68179

RE: Proposed Abandonment of the Phoenix Subdivision from MP 782-25 near Roll to MP 858.86 near Arlington, Arizona

Dear Mr. Patterson:

This letter responds to your January 19, 2001, request for an inventory of threatened or endangered species, or those that are proposed to be listed as such under the Endangered Species Act of 1973, as amended (Act), which may potentially occur in your project area (Maricopa and Yuma Counties). The enclosed list may include candidate species as well. We hope the enclosed county list of species will be helpful. In future communications regarding this project, please refer to consultation number 2-21-01-I-135.

The enclosed list of the endangered, threatened, proposed, and candidate species includes all those potentially occurring anywhere in the county, or counties, where your project occurs. Please note that your project area may not necessarily include all or any of these species. The information provided includes general descriptions, habitat requirements, and other information for each species on the list. Also on the enclosed list is the Code of Federal Regulations (CFR) citation for each list and is available at most public libraries. This information should assist you in determining which species may or may not occur within your project area. Site-specific surveys could also be helpful and may be needed to verify the presence or absence of a species or its habitat as required for the evaluation of proposed project-related impacts.

Endangered and threatened species are protected by Federal law and must be considered prior to project development. If the action agency determines that listed species or critical habitat may be adversely affected by a federally funded, permitted, or authorized activity, the action agency must request formal consultation with the Service. If the action agency determines that the planned action may jeopardize a proposed species or destroy or adversely modify proposed critical habitat, the action agency must enter into a section 7 conference with the Service. Candidate species are those which are being considered for addition to the list of threatened or endangered species. Candidate species are those for which there is sufficient information to support a

proposal for listing. Although candidate species have no legal protection under the Act, we recommend that they be considered in the planning process in the event that they become listed or proposed for listing prior to project completion.

If any proposed action occurs in or near areas with trees and shrubs growing along watercourses, known as riparian habitat, the Service recommends the protection of these areas. Riparian areas are critical to biological community diversity and provide linear corridors important to migratory species. In addition, if the project will result in the deposition of dredged or fill materials into waterways or excavation in waterways, we recommend you contact the Army Corps of Engineers which regulates these activities under Section 404 of the Clean Water Act.

The State of Arizona protects some plant and animal species not protected by Federal law. We recommend you contact the Arizona Game and Fish Department and the Arizona Department of Agriculture for State-listed or sensitive species in your project area.

The Service appreciates your efforts to identify and avoid impacts to listed and sensitive species in your project area. If we may be of further assistance, please feel free to contact Tom Gatz (x240).

Sincerely,

David L. Harlow
Field Supervisor

**Enclosures** 

cc: John Kennedy, Habitat Branch, Arizona Game and Fish Department, Phoenix, AZ

LISTED, PROPOSED, AND CANDIDATE SPECIES FOR THE FOLLOWING COUNTY:

YUMA

#### 10/25/2000

1) LISTED

TOTAL= 7

NAME: SONORAN PRONGHORN

ANTILOCAPRA AMERICANA SONORIENSIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 32 FR 4001, 03-11-67

DESCRIPTION: BUFF ON BACK AND WHITE BELOW, HOOFED WITH SLIGHTLY CURVED

BLACK HORNS HAVING A SINGLE PRONG. SMALLEST AND PALEST OF

THE PRONGHORN SUBSPECIES.

**ELEVATION** 

RANGE: 2000-4000 FT.

COUNTIES: PIMA, YUMA, MARICOPA

HABITAT: BROAD, INTERMOUNTAIN ALLUVIAL VALLEYS WITH CREOSOTE-BURSAGE & PALO VERDE-MIXED CACTI **ASSOCIATIONS** 

TYPICALLY, BAJADAS ARE USED AS FAWNING AREAS AND SANDY DUNE AREAS PROVIDE FOOD SEASONALLY. HISTORIC RANGE WAS PROBABLY LARGER THAN EXISTS TODAY. THIS SUBSPECIES ALSO OCCURS IN MEXICO.

NAME: RAZORBACK SUCKER

XYRAUCHEN TEXANUS

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: Yes CFR: 55 FR 21154, 05-22-1990;

DESCRIPTION: LARGE (UP TO 3 FEET AND UP TO 16 POUNDS) LONG, HIGH SHARP-

59 FR 13374, 03-21-1994

FT.

EDGED KEEL-LIKE HUMP BEHIND THE HEAD. HEAD FLATTENED ON TOP.

OLIVE-BROWN ABOVE TO YELLOWISH BELOW.

**ELEVATION** 

RANGE: <6000

COUNTIES: GREENLEE, MOHAVE, PINAL, YAVAPAI, YUMA, LA PAZ, MARICOPA (REFUGIA), GILA, COCONINO, GRAHAM

HABITAT: RIVERINE & LACUSTRINE AREAS, GENERALLY NOT IN FAST MOVING WATER AND MAY USE BACKWATERS

SPECIES IS ALSO FOUND IN HORSESHOE RESERVOIR (MARICOPA COUNTY). CRITICAL HABITAT INCLUDES THE 100-YEAR FLOODPLAIN OF THE RIVER THROUGH GRAND CANYON FROM CONFLUENCE WITH PARIA RIVER TO HOOVER DAM; HOOVER DAM TO DAVIS DAM; PARKER DAM TO IMPERIAL DAM. ALSO GILA RIVER FROM AZ/NM BORDER TO COOLIDGE DAM; AND SALT RIVER FROM HWY 60/SR 77 BRIDGE TO ROOSEVELT DAM; VERDE RIVER FROM FS BOUNDARY TO HORSESHOE LAKE.

NAME: BALD EAGLE

HALIAEETUS LEUCOCEPHALUS

STATUS: THREATENED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 60 FR 35999, 07-12-95

DESCRIPTION: LARGE, ADULTS HAVE WHITE HEAD AND TAIL. HEIGHT 28 - 38"; WINGSPAN 66 - 96". 1-4 YRS DARK WITH VARYING DEGREES OF

MOTTLED BROWN PLUMAGE. FEET BARE OF FEATHERS.

**ELEVATION** 

RANGE: VARIES

COUNTIES: YUMA, LA PAZ, MOHAVE, YAVAPAI, MARICOPA, PINAL, COCONINO, NAVAJO, APACHE, SANTA CRUZ, PIMA, GILA, GRAHAM, COCHISE

HABITAT: LARGE TREES OR CLIFFS NEAR WATER (RESERVOIRS, RIVERS AND STREAMS) WITH ABUNDANT PREY

SOME BIRDS ARE NESTING RESIDENTS WHILE A LARGER NUMBER WINTERS ALONG RIVERS AND RESERVOIRS. AN ESTIMATED 200 TO 300 BIRDS WINTER IN ARIZONA. ONCE ENDANGERED (32 FR 4001, 03-11-1967; 43 FR 6233, 02-14-78) BECAUSE OF REPRODUCTIVE FAILURES FROM PESTICIDE POISONING AND LOSS OF HABITAT, THIS SPECIES WAS DOWN LISTED TO THREATENED ON AUGUST 11, 1995. ILLEGAL SHOOTING, DISTURBANCE, LOSS OF HABITAT CONTINUES TO BE A PROBLEM. SPECIES HAS BEEN PROPOSED FOR DELISTING (64 FR 36454) BUT STILL RECEIVES FULL PROTECTION UNDER ESA.

YUMA

### 10/25/2000

NAME: BROWN PELICAN

PELECANUS OCCIDENTALIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 35 FR 16047, 10-13-70; 35

DESCRIPTION: LARGE DARK GRAY-BROWN WATER BIRD WITH A POUCH UNDERNEATH

FR 18320, 12-02-70

LONG BILLAND WEBBED FEET. ADULTS HAVE A WHITE HEAD AND

NECK, BROWNISH BLACK BREAST, AND SILVER GRAY UPPER PARTS.

**ELEVATION** RANGE: VARIES FT.

COUNTIES: LA PAZ YUMA

HABITAT: COASTAL LAND AND ISLANDS

SUBSPECIES IS FOUND ON PACIFIC COAST AND IS ENDANGERED DUE TO PESTICIDES. IT IS AN UNCOMMON TRANSIENT IN ARIZONA ON LOWER COLORADO RIVER. INDIVIDUALS WANDER UP FROM MEXICO IN SUMMER AND FALL, NO BREEDING RECORDS IN ARIZONA.

NAME: CACTUS FERRUGINOUS PYGMY-OWL

GLAUCIDIUM BRASILIANUM CACTORUM

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: No CFR: 62 FR 10730, 3-10-97

DESCRIPTION: SMALL (APPROX. 7"), DIURNAL OWL REDDISH BROWN OVERALL WITH CREAM-COLORED BELLY STREAKED WITH REDDISH BROWN, SOME

INDIVIDUALS ARE GRAYISH BROWN

**ELEVATION** 

RANGE: <4000

FT.

FT.

COUNTIES: MARICOPA, YUMA, SANTA CRUZ, GRAHAM, GREENLEE, PIMA, PINAL, GILA, COCHISE

HABITAT: MATURE COTTONWOOD/WILLOW, MESQUITE BOSQUES, AND SONORAN DESERTSCRUB

RANGE LIMIT IN ARIZONA IS FROM NEW RIVER (NORTH) TO GILA BOX (EAST) TO CABEZA PRIETA MOUNTAINS (WEST). ONLY A FEW DOCUMENTED SITES WHERE THIS SPECIES PERSISTS ARE KNOWN, ADDITIONAL SURVEYS ARE NÉEDED. CRITICAL HABITAT IN PIMA, COCHISE, PINAL, AND MARICOPA COUNTIES (64 FR 37419).

NAME: SOUTHWESTERN WILLOW FLYCATCHER

**EMPIDONAX TRAILLII EXTIMUS** 

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: No CFR: 60 FR 10694, 02-27-95

DESCRIPTION: SMALL PASSERINE (ABOUT 6") GRAYISH-GREEN BACK AND WINGS, WHITISH THROAT, LIGHT OLIVE-GRAY BREAST AND PALE YELLOWISH

BELLY, TWO WINGBARS VISIBLE, EYE-RING FAINT OR ABSENT.

**ELEVATION** 

RANGE: <8500

COUNTIES: YAVAPAI, GILA, MARICOPA, MOHAVE, COCONINO, NAVAJO, APACHE, PINAL, LA PAZ, GREENLEE, GRAHAM, YUMA, PIMA, COCHISE, SANTA CRUZ

HABITAT: COTTONWOOD/WILLOW & TAMARISK VEGETATION COMMUNITIES ALONG RIVERS & STREAMS

MIGRATORY RIPARIAN OBLIGATE SPECIES THAT OCCUPIES BREEDING HABITAT FROM LATE APRIL TO SEPTEMBER, DISTRIBUTION WITHIN ITS RANGE IS RESTRICTED TO RIPARIAN CORRIDORS. DIFFICULT TO DISTINGUISH FROM OTHER MEMBERS OF THE EMPIDONAX COMPLEX BY SIGHT ALONE. TRAINING SEMINAR REQUIRED FOR THOSE CONDUCTING FLYCATCHER SURVEYS. CRITICAL HABITAT ON PORTIONS OF THE 100-YEAR FLOODPLAIN ON SAN PEDRO AND VERDE RIVERS; WET BEAVER AND WEST CLEAR CREEKS, INCLUDING TAVASCI MARSH AND ISTER FLAT; THE COLORADO RIVER, THE LITTLE COLORADO RIVER, AND THE WEST, EAST, AND SOUTH FORKS OF THE LITTLE COLORADO RIVER, REFERENCE 60 CFR:62 FR 39129, 7/22/97.

YUMA

### 10/25/2000

NAME: YUMA CLAPPER RAIL

RALLUS LONGIROSTRIS YUMANENSIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 32 FR 4001, 03-11-67; 48

DESCRIPTION: WATER BIRD WITH LONG LEGS AND SHORT TAIL. LONG SLENDER

FR 34182, 07-27-83

DECURVED BILL. MOTTLED BROWN ON GRAY ON ITS RUMP. FLANKS AND UNDERSIDES ARE DARK GRAY WITH NARROW VERTICAL STRIPES ELEVATION

RANGE: <4500

FT.

COUNTIES: YUMA, ŁA PAZ, MARICOPA, PINAL, MOHAVE

PRODUCING A BARRING EFFECT.

HABITAT: FRESH WATER AND BRACKISH MARSHES

SPECIES IS ASSOCIATED WITH DENSE EMERGENT RIPARIAN VEGETATION. REQUIRES WET SUBSTRATE (MUDFLAT, SANDBAR) WITH DENSE HERBACEOUS OR WOODY VEGETATION FOR NESTING AND FORAGING. CHANNELIZATION AND MARSH DEVELOPMENT ARE PRIMARY SOURCES OF HABITAT LOSS.

YUMA

### 10/25/2000

### 2) PROPOSED

TOTAL= 1

NAME: MOUNTAIN PLOVER

**CHARADRIUS MONTANUS** 

STATUS: PROPOSED THREATENED

CRITICAL HAB No RECOVERY PLAN: No CFR: 64 FR 7587; 02-16-1999

DESCRIPTION: IN BREEDING SEASON WITH WHITE FOREHEAD AND LINE OVER THE

EYE; CONTRASTING WITH DARK CROWN; NONDESCRIPT IN WINTER.

VOICE IS LOW, VARIABLE WHISTLE.

**ELEVATION** 

RANGE: VARIABLE FT.

COUNTIES: YUMA, PIMA, COCHISE, PINAL, APACHE

HABITAT: OPEN ARID PLAINS, SHORT-GRASS PRAIRIES, AND CULTIVATED FORMS.

SPECIES PRIMARILY FOUND IN ROCKY MOUNTAIN STATES FROM CANADA TO MEXICO. AZ PRIMARILY PROVIDES WITNERING HABITAT. BREEDING HAS BEEN DOCUMENTED, BUT IS RARE, AND IS LIKELY RESTRICTED TO TRIBAL AND STATE LANDS IN APACHE COUNTY.

YUMA

### 10/25/2000

### **CONSERVATION AGREEMENT**

TOTAL=1

NAME: FLAT-TAILED HORNED LIZARD

PHRYNOSOMA MCALLII

STATUS: CONSERVATION AGREEMENT CRITICAL HAB No RECOVERY PLAN: No CFR:

DESCRIPTION: TYPICAL FLATTENED BODY SHAPE OF HORNED LIZARDS; DARK

VERTEBRAL STRIPE; LACKS EXTERNAL EAR OPENINGS; COLOR IS CRYPTIC RANGING FROM PALE GRAY TO LIGHT RUST BROWN; HAS

TWO ROWS OF FRINGED SCALES ON EACH SIDE OF BODY

**ELEVATION** 

RANGE: 500 FT.

FT.

COUNTIES: YUMA

HABITAT: SANDY FLATS OR AREAS WITH FINE, WINDBLOWN SAND; CREOSOT-WHITE BURSAGE SERIES OF SONORAN DESERT

CONSERVATION AGREEMENT FINALIZED IN MAY 1997. SPECIES ALSO FOUND IN PORTIONS OF SAN DIEGO COUNTY, CENTRAL RIVERSIDE COUNTY, AND IMPERIAL COUNTY, CALIFORNIA; ALSO SONORA AND BAJA CALIFORNIA, MEXICO

MARICOPA

### 10/25/2000

1) LISTED

TOTAL= 13

NAME: ARIZONA AGAVE

AGAVE ARIZONICA

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: No CFR: 49 FR 21055, 05-18-1984

DESCRIPTION: HAS ATTRACTIVE ROSETTES OF BRIGHT GREEN LEAVES WITH DARK

MAHOGANY MARGINS, FLOWER: BORNE ON SUB-UMBELLATE INFLORESCENCES.

**ELEVATION** 

RANGE: 3000-6000 FT.

COUNTIES: GILA, YAVAPAI, MARICOPA

HABITAT: TRANSITION ZONE BETWEEN OAK-JUNIPER WOODLAND & MOUNTAIN MAHOGANY-OAK SCRUB

SCATTERED CLONES IN NEW RIVER MOUNTAINS AND SIERRA ANCHA. USUALLY FOUND ON STEEP, ROCKY SLOPES. POSSIBLY MAZATAL MOUNTAINS. SHOULD BE LOOKED FOR WHEREVER THE RANGES OF Agave toumeyana var. bella AND Agave chrystantha OVERLAP.

NAME: ARIZONA CLIFFROSE

PURSHIA SUBINTEGRA

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 49 FR 22326 5-29-84

DESCRIPTION: EVERGREEN SHRUB OF THE ROSE FAMILY (ROSEACEAE). BARK PALE

SHREDDY, YOUNG TWIGS WITH DENSE HAIRS, LEAVES 1-5 LOBES AND EDGES CURL DOWNWARD (REVOLUTE). FLOWERS: 5 WHITE OR YELLOW ELEVATION

PETALS < 0.5 INCH LONG.

RANGE: <4000

FT.

COUNTIES: GRAHAM YAVAPAI MARICOPA MOHAVE

HABITAT: CHARACTERISTIC WHITE SOILS OF TERTIARY LIMESTONE LAKEBED DEPOSITS.

WHITE SOILS OF TERITIARY LIMESTONE LAKEBED DEPOSITS CAN BE SEEN FROM A DISTANCE.

NAME: ARIZONA HEDGEHOG CACTUS

ECHINOCEREUS TRIGLOCHIDIATUS ARIZONICUS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: No CFR: 44 FR 61556,10-15-1979

DESCRIPTION: DARK GREEN CYLINDROID 2.5-12 INCHES TALL, 2-10 INCHES IN DIAMETER, SINGLE OR IN CLUSTERS. 1-3 GRAY OR PINKISH CENTRAL

SPINES LARGEST DEFLEXED AND 5-11 SHORTER RADIAL SPINES.

**ELEVATION** 

FLOWER: BRILLIANT RED, SIDE OF STEM IN APRIL- MAY

RANGE: 3700-5200 FT.

COUNTIES: MARICOPA, GILA, PINAL

HABITAT: ECOTONE BETWEEN INTERIOR CHAPPARAL AND MADREAN EVERGREEN WOODLAND

OPEN SLOPES, IN NARROW CRACKS BETWEEN BOULDERS, AND IN UNDERSTORY OF SHRUBS. THIS VARIETY IS BELIEVED TO INTERGRADE AT THE EDGES OF ITS DISTRIBUTION WITH VARIETIES MELANCANTHUS AND NEOMEXICANUS CAUSING SOME CONFUSION IN IDENTIFICATION.

MARICOPA

10/25/2000

NAME: LESSER LONG-NOSED BAT

LEPTONYCTERIS CURASOAE YERBABUENAE

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 53 FR 38456, 09-30-88

DESCRIPTION: ELONGATED MUZZLE, SMALL LEAF NOSE, AND LONG TONGUE.

YELLOWISH BROWN OR GRAY ABOVE AND CINNAMON BROWN BELOW.

TAIL MINUTE AND APPEARS TO BE LACKING. EASILY DISTURBED.

**ELEVATION** 

RANGE: <6000

FT.

COUNTIES: COCHISE, PIMA, SANTA CRUZ, GRAHAM, PINAL, MARICOPA

HABITAT: DESERT SCRUB HABITAT WITH AGAVE AND COLUNMNAR CACTI PRESENT AS FOOD PLANTS

DAY ROOSTS IN CAVES AND ABANDONED TUNNELS. FORAGES AT NIGHT ON NECTAR, POLLEN, AND FRUIT OF PANICULATE AGAVES AND COLUMNAR CACTI. THIS SPECIES IS MIGRATORY AND IS PRESENT IN ARIZONA, USUALLY FROM APRIL TO SEPTMBER AND SOUTH OF THE BORDER THE REMAINDER OF THE YEAR.

NAME: SONORAN PRONGHORN

ANTILOCAPRA AMERICANA SONORIENSIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 32 FR 4001, 03-11-67

DESCRIPTION: BUFF ON BACK AND WHITE BELOW, HOOFED WITH SLIGHTLY CURVED BLACK HORNS HAVING A SINGLE PRONG. SMALLEST AND PALEST OF THE PRONGHORN SUBSPECIES.

**ELEVATION** 

RANGE: 2000-4000 FT.

COUNTIES: PIMA, YUMA, MARICOPA

HABITAT: BROAD, INTERMOUNTAIN ALLUVIAL VALLEYS WITH CREOSOTE-BURSAGE & PALO VERDE-MIXED CACTI ASSOCIATIONS

TYPICALLY, BAJADAS ARE USED AS FAWNING AREAS AND SANDY DUNE AREAS PROVIDE FOOD SEASONALLY. HISTORIC RANGE WAS PROBABLY LARGER THAN EXISTS TODAY. THIS SUBSPECIES ALSO OCCURS IN MEXICO.

NAME: DESERT PUPFISH

CYPRINODON MACULARIUS

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: Yes CFR: 51 FR 10842, 03-31-1986

DESCRIPTION: SMALL (2 INCHES) SMOOTHLY ROUNDED BODY SHAPE WITH NARROW

VERTICAL BARS ON THE SIDES. BREEDING MALES BLUE ON HEAD AND

SIDES WITH YELLOW ON TAIL. FEMALES & JUVENILES TAN TO OLIVE

COLORED BACK AND SILVERY SIDES.

**ELEVATION** 

RANGE: <5000

FT.

COUNTIES: LA PAZ, PIMA, GRAHAM, MARICOPA, PINAL, YAVAPAI, SANTA CRUZ

HABITAT: SHALLOW SPRINGS, SMALL STREAMS, AND MARSHES. TOLERATES SALINE & WARM WATER

CRITICAL HABITAT INCLUDES QUITOBAQUITO SPRING, PIMA COUNTY, PORTIONS OF SAN FELIPE CREEK, CARRIZO WASH, AND FISH CREEK WASH, IMPERIAL COUNTY, CALIFORNIA. TWO SUBSPECIES ARE RECOGNIZED: DESERT PUPFISH (C. m. macularis) AND QUITOBAQUITO PUPFISH (C. m. eremus).

**MARICOPA** 

10/25/2000

NAME: GILA TOPMINNOW

POECILIOPSIS OCCIDENTALIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 32 FR 4001, 03-11-1967

DESCRIPTION: SMALL (2 INCHES), GUPPY-LIKE, LIVE BEARING, LACKS DARK SPOTS ON

ITS FINS. BREEDING MALES ARE JET BLACK WITH YELLOW FINS.

**ELEVATION** 

FT.

RANGE: <4500

COUNTIES: GILA, PINAL, GRAHAM, YAVAPAI, SANTA CRUZ, PIMA, MARICOPA, LA PAZ

HABITAT: SMALL STREAMS, SPRINGS, AND CIENEGAS VEGETATED SHALLOWS

SPECIES HISTORICALLY OCCURRED IN BACKWATERS OF LARGE RIVERS BUT IS CURRENTLY ISOLATED TO SMALL STREAMS AND SPRINGS

NAME: RAZORBACK SUCKER

XYRAUCHEN TEXANUS

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: Yes CFR: 55 FR 21154, 05-22-1990;

DESCRIPTION: LARGE (UP TO 3 FEET AND UP TO 16 POUNDS) LONG, HIGH SHARP-

EDGED KEEL-LIKE HUMP BEHIND THE HEAD. HEAD FLATTENED ON TOP.

**ELEVATION** 

59 FR 13374, 03-21-1994

OLIVE-BROWN ABOVE TO YELLOWISH BELOW.

RANGE: <6000 FT

COUNTIES; GREENLEE, MOHAVE, PINAL, YAVAPAI, YUMA, LA PAZ, MARICOPA (REFUGIA), GILA, COCONINO, GRAHAM

HABITAT: RIVERINE & LACUSTRINE AREAS, GENERALLY NOT IN FAST MOVING WATER AND MAY USE BACKWATERS

SPECIES IS ALSO FOUND IN HORSESHOE RESERVOIR (MARICOPA COUNTY). CRITICAL HABITAT INCLUDES THE 100-YEAR FLOODPLAIN OF THE RIVER THROUGH GRAND CANYON FROM CONFLUENCE WITH PARIA RIVER TO HOOVER DAM; HOOVER DAM TO DAVIS DAM; PARKER DAM TO IMPERIAL DAM. ALSO GILA RIVER FROM AZ/NM BORDER TO COOLIDGE DAM; AND SALT RIVER FROM HWY 60/SR 77 BRIDGE TO ROOSEVELT DAM; VERDE RIVER FROM FS BOUNDARY TO HORSESHOE LAKE.

NAME: BALD EAGLE

HALIAEETUS LEUCOCEPHALUS

STATUS: THREATENED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 60 FR 35999, 07-12-95

DESCRIPTION: LARGE, ADULTS HAVE WHITE HEAD AND TAIL. HEIGHT 28 - 38";

WINGSPAN 66 - 96". 1-4 YRS DARK WITH VARYING DEGREES OF

MOTTLED BROWN PLUMAGE. FEET BARE OF FEATHERS.

**ELEVATION** 

RANGE: VARIES FT.

COUNTIES: YUMA, LA PAZ, MOHAVE, YAVAPAI, MARICOPA, PINAL, COCONINO, NAVAJO, APACHE, SANTA CRUZ, PIMA,

GILA, GRAHAM, COCHISE

HABITAT: LARGE TREES OR CLIFFS NEAR WATER (RESERVOIRS, RIVERS AND STREAMS) WITH ABUNDANT PREY

SOME BIRDS ARE NESTING RESIDENTS WHILE A LARGER NUMBER WINTERS ALONG RIVERS AND RESERVOIRS. AN ESTIMATED 200 TO 300 BIRDS WINTER IN ARIZONA. ONCE ENDANGERED (32 FR 4001, 03-11-1967; 43 FR 6233, 02-14-78) BECAUSE OF REPRODUCTIVE FAILURES FROM PESTICIDE POISONING AND LOSS OF HABITAT, THIS SPECIES WAS DOWN LISTED TO THREATENED ON AUGUST 11, 1995. ILLEGAL SHOOTING, DISTURBANCE, LOSS OF HABITAT CONTINUES TO BE A PROBLEM. SPECIES HAS BEEN PROPOSED FOR DELISTING (64 FR 36454) BUT STILL RECEIVES FULL PROTECTION UNDER ESA.

**MARICOPA** 

. .

NAME: CACTUS FERRUGINOUS PYGMY-OWL

GLAUCIDIUM BRASILIANUM CACTORUM

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: No CFR: 62 FR 10730, 3-10-97

DESCRIPTION: SMALL (APPROX. 7"), DIURNAL OWL REDDISH BROWN OVERALL WITH

CREAM-COLORED BELLY STREAKED WITH REDDISH BROWN. SOME

INDIVIDUALS ARE GRAYISH BROWN

**ELEVATION** 

RANGE: <4000

FT.

COUNTIES: MARICOPA, YUMA, SANTA CRUZ, GRAHAM, GREENLEE, PIMA, PINAL, GILA, COCHISE

HABITAT: MATURE COTTONWOOD/WILLOW, MESQUITE BOSQUES, AND SONORAN DESERTSCRUB

RANGE LIMIT IN ARIZONA IS FROM NEW RIVER (NORTH) TO GILA BOX (EAST) TO CABEZA PRIETA MOUNTAINS (WEST). ONLY A FEW DOCUMENTED SITES WHERE THIS SPECIES PERSISTS ARE KNOWN, ADDITIONAL SURVEYS ARE NEEDED. CRITICAL HABITAT IN PIMA, COCHISE, PINAL, AND MARICOPA COUNTIES (64 FR 37419).

NAME: MEXICAN SPOTTED OWL

STRIX OCCIDENTALIS LUCIDA

STATUS: THREATENED

CRITICAL HAB Yes RECOVERY PLAN: Yes CFR: 56 FR 14678, 04-11-91

DESCRIPTION: MEDIUM SIZED WITH DARK EYES AND NO EAR TUFTS. BROWNISH AND

HEAVILY SPOTTED WITH WHITE OR BEIGE.

**ELEVATION** 

RANGE: 4100-9000 FT.

COUNTIES: MOHAVE, COCONINO, NAVAJO, APACHE, YAVAPAI, GRAHAM, GREENLEE, COCHISE, SANTA CRUZ, PIMA. PINAL, GILA, MARICOPA

HABITAT: NESTS IN CANYONS AND DENSE FORESTS WITH MULTI-LAYERED FOLIAGE STRUCTURE

GENERALLY NESTS IN OLDER FORESTS OF MIXED CONIFER OR PONDERSA PINE/GAMBEL OAK TYPE, IN CANYONS, AND USE VARIETY OF HABITATS FOR FORAGING, SITES WITH COOL MICROCLIMATES APPEAR TO BE OF IMPORTANCE OR ARE PREFERED. CRITICAL HABITAT WAS REMOVED IN 1998 BUT RE-PROPOSED IN JULY2000 FOR APACHE, COCHISE, COCONINO, GILA, GRAHAM, GREENLEE, MARICOPA, MOHAVE, NAVAJO, PIMA, PINAL, SANTA CRUZ, AND YAVAPAI COUNTIES.

NAME: SOUTHWESTERN WILLOW FLYCATCHER

**EMPIDONAX TRAILLII EXTIMUS** 

STATUS: ENDANGERED

CRITICAL HAB Yes RECOVERY PLAN: No CFR: 60 FR 10694, 02-27-95

DESCRIPTION: SMALL PASSERINE (ABOUT 6") GRAYISH-GREEN BACK AND WINGS. WHITISH THROAT, LIGHT OLIVE-GRAY BREAST AND PALE YELLOWISH

BELLY, TWO WINGBARS VISIBLE. EYE-RING FAINT OR ABSENT.

**ELEVATION** 

RANGE: <8500 FT.

COUNTIES: YAVAPAI, GILA, MARICOPA, MOHAVE, COCONINO, NAVAJO, APACHE, PINAL, LA PAZ, GREENLEE, GRAHAM, YUMA, PIMA, COCHISE, SANTA CRUZ

HABITAT: COTTONWOOD/WILLOW & TAMARISK VEGETATION COMMUNITIES ALONG RIVERS & STREAMS

MIGRATORY RIPARIAN OBLIGATE SPECIES THAT OCCUPIES BREEDING HABITAT FROM LATE APRIL TO MIGRATORT RIPARIAN OBLIGATE SPECIES THAT OCCUPIES BREEDING HABITAT FROM LATE APRIL TO SEPTEMBER. DISTRIBUTION WITHIN ITS RANGE IS RESTRICTED TO RIPARIAN CORRIDORS. DIFFICULT TO DISTINGUISH FROM OTHER MEMBERS OF THE EMPIDONAX COMPLEX BY SIGHT ALONE. TRAINING SEMINAR REQUIRED FOR THOSE CONDUCTING FLYCATCHER SURVEYS. CRITICAL HABITAT ON PORTIONS OF THE 100-YEAR FLOODPLAIN ON SAN PEDRO AND VERDE RIVERS; WET BEAVER AND WEST CLEAR CREEKS, INCLUDING TAVASCI MARSH AND ISTER FLAT; THE COLORADO RIVER, THE LITTLE COLORADO RIVER, AND THE WEST, EAST, AND SOUTH FORKS OF THE LITTLE COLORADO RIVER, REFERENCE 60 CFR.62 FR 39129, 7/22/97. .  $\mbox{\ensuremath{\mbox{\boldmath $f$}}}$  . Listed, proposed, and candidate species for the following county: 10/25/2000

**MARICOPA** 

NAME: YUMA CLAPPER RAIL

RALLUS LONGIROSTRIS YUMANENSIS

STATUS: ENDANGERED

CRITICAL HAB No RECOVERY PLAN: Yes CFR: 32 FR 4001, 03-11-67; 48

FR 34182, 07-27-83

DESCRIPTION: WATER BIRD WITH LONG LEGS AND SHORT TAIL. LONG SLENDER DECURVED BILL. MOTTLED BROWN ON GRAY ON ITS RUMP. FLANKS

AND UNDERSIDES ARE DARK GRAY WITH NARROW VERTICAL STRIPES ELEVATION

RANGE: <4500

FT.

COUNTIES: YUMA, LA PAZ, MARICOPA, PINAL, MOHAVE

PRODUCING A BARRING EFFECT.

HABITAT: FRESH WATER AND BRACKISH MARSHES

SPECIES IS ASSOCIATED WITH DENSE EMERGENT RIPARIAN VEGETATION. REQUIRES WET SUBSTRATE (MUDFLAT, SANDBAR) WITH DENSE HERBACEOUS OR WOODY VEGETATION FOR NESTING AND FORAGING. CHANNELIZATION AND MARSH DEVELOPMENT ARE PRIMARY SOURCES OF HABITAT LOSS.



February 5, 2001

Mr. Chuck Saylors Union Pacific Railroad 1416 Dodge Street, Room 830 Omaha, NE 68179

Jane Dee Hull Governor

State Parks Board Members

Chair Vernon Roudebush Safford

Walter D. Armer, Jr. Benson

> Suzanne Pfister Phoenix

Joseph H. Holmwood Mesa

> John U. Hays Yarnell

Sheri J. Graham Sedona

Michael E. Anable State Land Commissioner

Kenneth E. Travous Executive Director

Arizona State Parks 1300 W. Washington Phoenix, AZ 85007

Tel & TTY: 602.542.4174 www.pr.state.az.us

> 800.285.3703 from (520) area code

> > General Fax: 602.542.4180

Director's Office Fax: 602.542.4188

Surface Transportation Board/Union Pacific Railroad Company/Proposed abandonment of the Phoenix Subdivision from M.P. 782.25 near Roll to M.P. 858.86 Near Arlington SHPO-2001-228 (4833)

"Managing and conserving natural, cultural, and recreational resources"

Dear Mr. Saylors:

Re:

We have received a letter dated 24 January 2001 from Harry P. Patterson requesting information on the potential effects of the proposed action referenced above. I have reviewed this request pursuant to 36 CFR Part 800 and have the following comments:

- 1. The segment in question is a portion of the route built by the Southern Pacific Railroad in 1924-26 to provide a mainline transcontinental connection to Phoenix, Arizona. For approximately seventy-five years, the Phoenix Subdivision provided an important link for passengers and freight, helping Phoenix develop from a minor city to a major metropolis. Its most important era of operation was from its construction to the mid-1950s, after which other means of transportation became dominant. It is the opinion of the Arizona State Historic Preservation Office that the route of the Phoenix Subdivision has significance as defined by the National Register of Historic Places' Criterion A for its association with transcontinental railroading in Arizona.
- 2. It is not clear whether the property retains sufficient integrity, as no information in this regard has been provided. It is to be expected that the property has been maintained over the years and some of its materials have been replaced. Because of the relatively high significance of the property, it is our opinion that the it is eligible as long as it follows its historic route and retains elements of materials and design such as road ballast, historic trestles, culverts, and the like. The best guide for evaluating the integrity of a historic railroad in Arizona is found in the National Register documentation for the Grand Canyon Railway. This document contains a thorough identification and evaluation of historic elements of this maintained rail line. We recommend you examine that document



Jane Dee Hull Governor

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Director's Office Fax: 602.542.4188 "Managing and conserving natural, cultural, and recreational resources"

C. Saylors 2/5/01 p. 2

3. We recommend that the route of the Phoenix Subdivision be surveyed and evaluated for the National Register of Historic Places. If the line, or segments of the line, is determined eligible, we recommend that it be documented according to the standards of the Historic American Engineering Record as a condition to the approval of abandonment.

If you have any further questions or requests, you may contact me at (602) 542-7159.

Sincerely,

William S. Collins, Ph.D.

Deputy State Historic Preservation Officer State Historic Preservation Office

William & Collins

### UNION PACIFIC RAILROAD COMPANY

CHARLES W. SAYLORS
DIRECTOR-LEGAL SUPPORT SERVICES

1416 DODGE STREET OMAHA. NEBRASKA 68179 (402) 271-4861



September 24, 2002

William S. Collins, Ph.D.
Deputy State Historic Preservation Officer
State Historic Preservation Office
Arizona State Parks
1300 West Washington
Phoenix, AZ 85007

RE.

Docket No. AB-33 (Sub-No. 178X), Union Pacific Railroad Company
- Abandonment - In Yuma and Maricopa Counties, Arizona (Phoenix Subdivision from Milepost 782.25 near Roll to Milepost 858.86 near Arlington - SHPO-2001-228 (4833)

Dear Dr. Collins:

As we discussed last week, Union Pacific Railroad Company proposes to abandon the Phoenix Subdivision from milepost 782.25 to milepost 858.86. This 76.61 mile section contains 139 Timber Pile Trestle and five Ballast Deck Steel bridges of various lengths which are over fifty years old. Attached is a listing indicating the Bridge Milepost Number, Bridge Type, Total Length and Date of Construction for each of the bridges. Photographs of each of the bridges are provided via the attached CD as we discussed.

Please advise if you believe there is any historical significance to any of the bridges. I will provide you a copy of the Combined Environmental and Historic Report for this abandonment application upon its completion. If you have any questions or have any problems with the attached CD, please let me know. Thank you for your assistance.

Sincerely,

Marles W. Saylors
Charles W. Saylors

(402) 271-4861

Atch. Enc.

G:\ABANDO~1\33-178X\33SUB178.SHO

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Bridge Nbr
8ridge Type
792.67 Timber Pilo 7
/93 51 Timb restle
793.51 Timber Pile Trestle (TST-BD) 105.00 1926  794.29 Timber Pile Trestle (TST-BD) 195.00 1926
794.20 Timb File Trestlo (31-BD) 105,00
795.01 Timb File Trestle (101-BD) 195.00 1926
Timber Pile Trestle (TST-BD)   195.00   1926
795.43 Timber Pile Trestle (TST-BD) 60.00 1926 795.97 Timber Pile Trestle (TST-BD) 60.00 1926 796.36 Timber Pile Trestle (TST-BD) 60.00 1926
Timber Pile Trestle (TST-BD)   60.00   1926   795.97   Timber Pile Trestle (TST-BD)   60.00   1926   796.36   Timber Pile Trestle (TST-BD)   105.00   1926   797.13   Timber Pile Trestle (TST-BD)   105.00   1926   797.13   Timber Pile Trestle (TST-BD)   105.00   1926   105.00   1926   105.00   1926   105.00   1926   105.00   1926   105.00   1
798 90 Time (1916 (1918) (1918
799 44 Timb Trestle (31-BD) 45.00 1926
800 32 Timb restle (51-BD) 105.00 1926
801 45 Time Tresto (31-BD) 75.00 1926
801 07 Timb (18 (1881) 10 00 1926 1
803.04 Timber Pile Trestle (TST-BD) 40.00 1926
Sign
805.63 Timber Pile Trestle (TST-BD) 75.00 1926
806 3c Timb 118 (restle 51-8D) 75.00 1926
807 1E Timber 18 (1926 + 40.00 + 1926 + 1
808 20 Timb (Feetla 101-8D) 40.00 1926 1
808 72 Time (reet 51-8D) + 40.00 + 1926 T
Sol. 22
Sol
809.57 Timber Pile Trestle (TST-BD) 40.00 1926  809.99 Timber Pile Trestle (TST-BD) 10.00 1926  810.39 Timber Pile Trestle (TST-BD) 10.00 1926
810.30 Timb (18 (1816.8D)) 10.00 1926
810 Ec Timb 11e (1926 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
810 92 Timb (restle 20.00 1926 1
811 74 Timb lie (restle 59.00 1926 1
S13.09   Timber Pile Trestle (TST-BD)   59.00   1926
812.63
813.09
814 00 Timb lie (restle 101-BD) 45.00 1926
814 42 Timb "e (restle 1978) 1926 T
814 92 Timb (1816 (1816)) 45.00 1926
S14.93
815.81 Timber Pile Trestle (TST-BD) 30.00 1926  816.32 Timber Pile Trestle (TST-BD) 315.00 1926  816.58 Timber Pile Trestle (TST-BD) 60.00 1926
S16.58   Timber Pile Trestle (TST-BD)   315.00   1926     816.94   Timber Pile Trestle (TST-BD)   60.00   1926     817.30   Timber Pile Trestle (TST-BD)   75.00   1926
817 30 Timb   Testic (ST-BD)   5.00   1926
817 c Timb (18 Treatic (131-BD)) 60.00 1926
818 10 Timb (Festion 701-8D) 45.00 1926
818 50 Timb lie Frestle (51-80) 1926
### Timber Pile Trestle (TST-BD)   105.00   1926   ### 193.16   Timber Pile Trestle (TST-BD)   30.00   1926   ### 193.16   Timber Pile Trestle (TST-BD)   75.00   1926   ### 193.16   Timber Pile Trestle (TST-BD)   75.00   1926
820.81 Timber Pile Trestle (TST-BD) 30.00 1926  839.16 Timber Pile Trestle (TST-BD) 75.00 1926  820.81 Timber Pile Trestle (TST-BD) 135.00 1926
SZO.81   Timber Pile Trestle (TST-BD)   135.00   1926
restle (7-80) 105.00 1926
45.00 1926
90.00 1926
1951

	· · · · · · · · · · · · · · · · · · ·	T ÷		
Bridge Nbr	Bridge Type	Total Length	Date	<u> </u>
	<u> </u>			<u> </u>
821.56	Timber Pile Trestle (TST-BD)	45.00	1926	<u> </u>
821.95	Timber Pile Trestle (TST-BD)	30.00	1926	
822.85	Timber Pile Trestle (TST-BD)	30.00	1926	L
823.68	Timber Pile Trestle (TST-BD)	30.00	1926	L
824.18	Timber Pile Trestle (TST-BD)	75.00	1926	<u> </u>
824.41	Timber Pile Trestle (TST-BD)	75.00	1926	<u> </u>
824.96	Timber Pile Trestle (TST-BD)	45.00	1926	L
825.77	Timber Pile Trestle (TST-BD)	45.00	1926	
826.53	Timber Pile Trestle (TST-BD)	90.00	1926	L
827.39	Timber Pile Trestle (TST-BD)	30.00	1926	
827.78	Timber Pile Trestle (TST-BD)	40.00	1926	
828.16	Timber Pile Trestle (TST-BD)	40.00	1926	
828.47	Timber Pile Trestle (TST-BD)	40.00	1926	
828.92	Timber Pile Trestle (TST-BD)	40.00	1926	
829.35	Timber Pile Trestle (TST-BD)	150.00	1926	
829.75	Timber Pile Trestle (TST-BD)	60.00	1926	
830.23	Timber Pile Trestle (TST-BD)	45.00	1926	
830.62	Timber Pile Trestle (TST-BD)	60.00	1926	
831.55	Timber Pile Trestle (TST-BD)	90.00	1926	
831.88	Timber Pile Trestle (TST-BD)	45.00	1926	
832.06	Timber Pile Trestle (TST-BD)	60.00	1926	
832.29	Timber Pile Trestle (TST-BD)	40.00	1926	
832.57	Timber Pile Trestle (TST-BD)	60.00	1926	
833.14	Timber Pile Trestle (TST-BD)	40.00	1926	
834.98	Timber Pile Trestle (TST-BD)	15.00	1926	
835.35	Timber Pile Trestle (TST-BD)	45.00	1926	
835.81	Timber Pile Trestle (TST-BD)	135.00	1926	
836.36	Timber Pile Trestle (TST-BD)	90.00	1926	
836.81	Timber Pile Trestle (TST-BD)	10.00	1926	
837.05	Timber Pile Trestle (TST-BD)	45.00	1926	
837.26	Timber Pile Trestle (TST-BD)	105.00	1926	
837.66	Timber Pile Trestle (TST-BD)	75.00	1926	
838.12	Timber Pile Trestle (TST-BD)	75.00	1926	
838.36	Timber Pile Trestle (TST-BD)	210.00	1926	
838.63	Timber Pile Trestle (TST-BD)	30.00	1926	
838.88	Timber Pile Trestle (TST-BD)	45.00	1926	
839.25	Timber Pile Trestle (TST-BD)	45.00	1926	
839.58	Timber Pile Trestle (TST-BD)	210.00	1926	
839.86	Timber Pile Trestle (TST-BD)	150.00	1926	
840.04	Timber Pile Trestle (TST-BD)	10.00	1926	
840.22	Timber Pile Trestle (TST-BD)	30.00	1926	
840.40	Timber Pile Trestle (TST-BD)	10.00	1926	
840.57	Timber Pile Trestle (TST-BD)	135.00	1926	
840.72	Timber Pile Trestle (TST-BD)	105.00	1926	Trk 1&2
840.87	Timber Pile Trestle (TST-BD)	120.00	1926	Trk 1&2
841.30	Timber Pile Trestle (TST-BD)	285.00	1926	Trk 1&2
841.48	Timber Pile Trestle (TST-BD)	150.00	1926	
841.92	Timber Pile Trestle (TST-BD)	30.00	1926	
842.06	Timber Pile Trestle (TST-BD)	105.00	1926	
842.67	Timber Pile Trestle (TST-BD)	30.00	1926	L

Bridge Nbr	Bridge Type	Total Length	Date	
842.75	Timber Pile Trestle (TST-BD)	195.00	1926	
843.19	Timber Pile Trestle (TST-BD)	210.00	1926	
843.55	Timber Pile Trestle (TST-BD)	30.00	1926	
843.88	Timber Pile Trestle (TST-BD)	15.00	1926	
844.43	Timber Pile Trestle (TST-BD)	10.00	1926	
844.90	Timber Pile Trestle (TST-BD)	90.00	1926	
845.31	Ballast Deck Steel (BD)	151.00	1926	†
845.89	Ballast Deck Steel (BD)	181.00	1926	
846.09	Ballast Deck Steel (BD)	181.00	1926	
846.28	Timber Pile Trestle (TST-BD)	10.00	1926	
846.34	Ballast Deck Steel (BD)	181.00	1926	
846.79	Ballast Deck Steel (BD)	181.00	1926	
847.00	Timber Pile Trestle (TST-BD)	75.00	1926	1
847.15	Timber Pile Trestle (TST-BD)	45.00	1926	<del> </del>
847.43	Timber Pile Trestle (TST-BD)	150.00	1926	<del>                                     </del>
847.68	Timber Pile Trestle (TST-BD)	45.00	1926	<del>                                     </del>
847.86	Timber Pile Trestle (TST-BD)	15.00	1926	<del>                                     </del>
847.94	Timber Pile Trestle (TST-BD)	150.00	1926	<del>                                     </del>
848.20	Timber Pile Trestle (TST-BD)	15.00	1926	<del> </del>
848.29	Timber Pile Trestle (TST-BD)	15.00	1926	<del>                                     </del>
848.42	Timber File Trestle (TST-BD)	15.00	1926	<del> </del>
848.83	Timber Pile Trestle (TST-BD)	10.00	1926	<del> </del>
848.94	Timber Pile Trestle (TST-BD)	15.00	1926	<del> </del>
849.04	Timber File Trestle (TST-BD)	15.00	1926	
849.49	Timber File Trestle (TST-BD)	30.00	1926	<del> </del>
849.58	Timber File Trestle (TST-BD)	30.00	1926	<del> </del>
849.70	Timber Pile Trestle (TST-BD)	30.00	1926	<del> </del>
850.01	Timber Pile Trestle (TST-BD)	60.00	1926	<del> </del>
850.44	Timber Pile Trestle (TST-BD)	75.00	1926	<del> </del>
		60.00	1926	<del> </del>
850.55	Timber Pile Trestle (TST-BD)			<del> </del>
851.08	Timber Pile Trestle (TST-BD)	45.00	1926	<del> </del>
851.08	Timber Pile Trestle (TST-BD)	45.00	1926	T-1. 10/
851.31	Timber Pile Trestle (TST-BD)	30.00	1926	Trk 1&2
851.99	Timber Pile Trestle (TST-BD)	15.00	1926	ļ
852.27	Timber Pile Trestle (TST-BD)	30.00	1926	<del> </del>
852.44	Timber Pile Trestle (TST-BD)	60.00	1926	<u> </u>
852.89	Timber Pile Trestle (TST-BD)	45.00	1926	<b> </b>
853.35	Timber Pile Trestle (TST-BD)	75.00	1926	ļ
853.97	Timber Pile Trestle (TST-BD)	75.00	1926	<b></b>
855.47	Timber Pile Trestle (TST-BD)	75.00	1926	
856.01	Timber Pile Trestle (TST-BD)	75.00	1926	
857.56	Timber Pile Trestle (TST-BD)	300.00	1926	
858.01	Timber Pile Trestle (TST-BD)	300.00	1926	L
858.45	Timber Pile Trestle (TST-BD)	300.00	1926	
858.85	Timber Pile Trestle (TST-BD)	300.00	1926	<u> </u>
		<del>                                     </del>		L
		<del>                                     </del>		<u> </u>
		<del> </del>		<b></b>
1				

October 3, 2002

Charles W. Saylors Union Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska, 68179

RE: Docket No. AB-33 (Sub-No. 178X), Union Pacific Railroad Company – Abandonment – In Yuma and Maricopa Counties, Arizona (Phoenix Subdivision from Milepost 782.25 near Roll to Milepost 858.86 near Arlington SHPO-2001-228 (12775)

Dear Mr. Saylors:

Thank you for submitting documentation on the above referenced undertaking. I have reviewed the material pursuant to 36 CFR Part 800 and have the following comments:

- 1. I do believe that there is considerable historic significance to this railroad line and to its various elements. Should the line be abandoned I believe that a part of any mitigation would include documentation of the property. The standards for this sort of documentation are attached for your reference. It is not necessary to photodocument each and every features milepost-by-milepost along the entire length of the line. What is called for is a sampling of types of properties so that the range of features is fairly well represented. For example, most areas of ballast and track are just like any other along the route and so one segment can represent many. Where there are distinction, for example where the railbed is wider to accommodate double-tracking, additional documentation should be done to record the differences.
- 2. The various features such as culverts and bridges are some of the most important elements to record because they visually convey the age of the total structure better than the track and railbed. The list of properties that you provided showing how many of these date to the original construction of the line in 1926 helps to reveal the state of railroad technology and construction methods in that era. Again, it is not necessary to document each and every one of these features. If one culvert is much like many others, then only one need be documented in detail. Since there is a wider variety of bridges, distinguished by differences in materials, design, height, and length, it would be necessary to document a larger number in order to get a fair sampling of all that occur. Whoever you have do this work should probably take your list, refine it according these kind of characteristics, and then select the representative examples.



1300 W. Washington Phoenix, Arizona 85007

Tel & TTY: 602-542-4174

1-800-285-3703 from (520) area code

Fax: 602-542-4188 http://www.pr.state.az.us

This document is available in alternative formats by contacting the ADA Coordinator. 602.542.7152

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C. Saylors October 3, 2002 p. 2

If you have any further questions or requests, you may contact me at (602) 542-7159, or by e-mail at wcollins@pr.state.az.us.

Sincerely,

William S. Collins, Ph.D.

Deputy State Historic Preservation Officer

State Historic Preservation Office

encl.



1300 W. Washington Phoenix, Arizona 85007

Tel & TTY: 602-542-4174

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### State Historic Preservation Act Documentation Standards for Historic Properties

The following requirements are set forth pursuant to A.R.S. section 41-861, et seg. and are intended to outline the typical documentation requirements for compliance with the provisions of section 41-863 of the Act.

When all options for rehabilitation or alternative uses of a structure have been considered and a State Agency concludes that it must demolish a building or structure that meets the criteria for the Arizona Register of Historic Places, the following documentation will generally be accepted as appropriate mitigation:

- 1.) A narrative that includes the original name and construction date of the building or structure, the architect or builder (if appropriate and known), and a brief discussion of the original function of the building and its uses over time. The narrative should include a statement concerning why the building is perceived as having historic importance. Associations with local or state development, construction by a major program (e.g., WPA), or affiliation with the origins of a state institution are all potential areas of historic significance. For residential properties the name and any potential significance of the original or long-term occupants may be sufficient. Properties notable for their architectural style or method of construction should have a statement to that effect.
- 2.) A map indicating geographic location and contextual relationship of the property to adjacent structures. Buildings in campus or similar group settings should be indicated on a map of the entire complex.
- 3.) Reproductions of any original floorplans and architectural drawings of the buildings showing their original appearance and design. An effort should be made to locate these plans in Agency or other archives. If the original drawings cannot be located, a floorplan and simple elevation drawings of the primary exterior facades should be prepared for all major buildings. Major dimensions and a scale should appear on any drawings. The number and extent of drawings required in some situations may be determined by consultation with the State Historic Preservation Officer.
- 4.) A set of 5"x7" black and white photographs and color slides showing all significant facades and architectural detailing, especially along the roofline and around the primary original entrance. Identifying features such as name plaques or cornerstones should be photographed. Significant interior spaces such as lobbies or staircases should be photographed if any noteworthy features exist. One photograph should show the building within its surroundings or its relationship to adjacent buildings, as appropriate. At least one of the black and white elevation photographs should include a measuring stick or ruler to provide scale. All photographs must be labeled on the back with the photographer's name, date of photograph, direction of view, and location. Negatives should be submitted to the State Historic Preservation Office.

The materials described above should be submitted to the State Historic Preservation Office and the Department of Library, Archives and Public Records in a suitable notebook or folder.

NOTE: Early consultation with the State Historic Preservation Office staff is recommended to ensure that all documentation requirements are understood. It is possible that in exceptional cases some additional material will be requested.

Prepared by: State Historic Preservation Office, Arizona State Parks, 1300 W. Washington, Phoenix, AZ 85007, (602) 542-7159.



### Union Pacific Railroad

Phoenix Abandonment Mile Post 782.25 to 858.86

SHOWING ALL STRUCTURES	SHOWING ALL STRUCTURES	TURES								
AS OF 01/10/2001	0/2001									
		STRC	STRUC	¥	YEAR	TOTAL GENL	GENL	Year of	Type of	Type of material
SUB	MGR	副	TYPE	뛰	BLT	LGTH	LGTH DESC	Construction	structure	used in construction
ROLL IND LD			CULVERT	z	1926	33.00		1926	culvert	concrete pipe
ROLL IND LD			CULVERT	z	1926	29.00	1-CP 3' x 29'(7') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD		782.76	CULVERT	z	1926	32.00	1-CP 2' x 32'-(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	783.00	CULVERT	z	1926	33.00	1-CP 2' x 33'(7') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	783.20	CULVERT	z	1926	33.00	1-CP 2' x 33'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	783.43	CULVERT	z	1926	33.00	1-CP 2' x 33'-(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	783.51	CULVERT	z	1989	40.00	1-CMP 3.2' x 40'-(8') [SIMN]	1989	culvert	metal pipe
ROLL IND LD	D TRIPP	784.49	CULVERT	z	1926			1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	784.84	CULVERT	Ι.	1952			1952	culvert	concrete pipe
ROLL IND LD	1	785.05	1		1989	_		1989	culvert	metal pipe
ROLL IND LD					1926			1926	culvert	concrete pipe
ROLL IND LD	-			Ι.	1926	29.00	1-CP 2' x 29'-(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP		CULVERT	z	1989			1989	culvert	metal pipe
ROLL IND LD	D TRIPP	785.78	CULVERT	z	1926	37.00	1-CP 2.5' x 37'-(11') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	D TRIPP	786.77	CULVERT	z	1926	25.00	1-CP 3' x 25'-(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD		787.67	CULVERT	z	1989		1-CMP 3.2' × 40'(8') [SIMN]	1989	culvert	metal pipe
ROLL IND LD		788.87	CULVERT	z	1926	32.00	1-CP 2.5' x 32'-(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD			CULVERT		1989	40.00	3-CMP 3.2' x 40'(8') [SIMN]	1989	culvert	metal pipe
ROLL IND LD		_	BRIDGE	>	1926	103.80	(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD		_	BRIDGE	>	1926	194.04	(13)TST-194 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD				≻	1926	58.88	(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber pilling
ROLL IND LD				>	1926		(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	- (		BRIDGE	>	1926	$\neg$	(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	7		BRIDGE	>	1926	103.28	(7)TST-103 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD			BRIDGE	>	1926	103.99	(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	Ì	- 1	BRIDGE	>	1926	44.00	(3)TST-44 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD			BRIDGE	>	1926	_	(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD				>	1926	73.78	(5)TST-74 [SIMN]	1926	bridge	timber stringer & timber piling
OLL IND L				>	1926	9.10		1926	bridge	timber stringer & timber piling
ROLL IND LD			BRIDGE	>	1926		(4)TST-39 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	1			>	1926	28.68	(3)TST-29 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD				>	1926	29.40	(3)TST-29 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	LD TRIPP	801.97	BRIDGE	٨	1926	74.07	(5)TST-74 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB		803.04	BRIDGE	>	1926	74.97	(5)TST-75 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	SUB TRIPP		BRIDGE	>	1926	40.05	(8)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB			BRIDGE	>	1926	40.04	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB		805.63	BRIDGE	>	1926	40.15	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB		806.26		⊁	1926		(7)TST-70 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	_		BRIDGE	>	1926		(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
	-									

TOX SUBDIVISION PROFILES SOF			ņ								
SHOWING ALL STRUCTURES	STRUC	TURES									
AS OF 01/10/2001	2										
		STRC	STRUC	¥	YEAR	TOTAL GENL	GENL	Year of	Type of	Type of material	Sont
SUB	MGR	NBR	TYPE	뙤	밁	LGTH DESC	DESC	Construction		structure used in construction	
ENIX SUB	TRIPP	808.72	BRIDGE	>	1926	19.66	(2)TST-20 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	808.87	BRIDGE	>	1926	10.17	(1)TST-10 [SIMN]	1926	bridge	timber stringer & timber piling	
	TRIPP	809.15	BRIDGE	>	1926	1	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber pilling	
PHOENIX SUB	TRIPP	809.57	BRIDGE	>	1926	19.77	(2)TST-20 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	809.99	BRIDGE	>	1926	59.75	(6)TST-60 [SIMN]	1926	bridge	timber stringer & timber piling	
PHOENIX SUB	TRIPP	810.39	BRIDGE	>	1926	74.75	(5)TST-75 [SIMN]	1926	bridge	timber stringer & timber piling	_
PHOENIX SUB	TRIPP	810.59	BRIDGE	>	1926	165.05	(11)TST-165 [SIMN]	1926	bridge	timber stringer & timber piling	
PHOENIX SUB	TRIPP		BRIDGE	>	1926	+	(10)TST-150 [SIMN]	1926	bridge	timber stringer & timber piling	-
	TRIPP	811.74	BRIDGE	>	1926	-	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB TRIPP	TRIPP	812.15	BRIDGE	>	1926	44.95	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB TRIPP	TRIPP	812.63	BRIDGE	>	1926	29.87	(3)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP	TRIPP	.1	BRIDGE	>	1939	45.27	(3)TST-45 [SIMN]	1939	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP	TRIPP		BRIDGE	>	1926	9.97	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB	TRIPP		BRIDGE	>	1926	29.86	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB	TRIPP		BRIDGE	>	1926	315.67	(21)TST-316 [SIMN]	1926	bridge	timber stringers , timber piling, concrete abutments	
PHOENIX SUB TRIPP	TRIPP		BRIDGE	>	1926	60.37	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB	TRIPP	815.81	BRIDGE	>	1926	75.46	(5)TST-75 [SIMN]	1926	bridge	timber stringers , timber piling, concrete abutments	
PHOENIX SUB	TRIPP	816.32	BRIDGE	>	1926	90.39	(4)TST-60 [SIMN]	1926	bridge	timber stringers , timber piling, concrete abutments	
PHOENIX SUB	TRIPP	816.58	BRIDGE	>	1926	45.17	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	816.94	BRIDGE	≻	1926	105.27	(7)TST-105 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	817.30	BRIDGE	>	1926	30.17	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SLIB	TRIPP	817.61	BRIDGE	>	1926	75.35	(5)TST-75 [SIMN]	1926	bridge	timber stringers , timber framed piling, concrete abutments	
		010	20100	>	4004	-,-	KENTOT 7E FORMANI	1026	26.5	timber etringers timber framed niling concrete	-
PHOENIX SUB	TRIPP	01.0	BRIDGE		0761	/2.6/	[NIWIC] C/-1 C1(C)	0761	bridge	annoer surrigers , uniber married primg, concrete abutments	
	TRIPP	818.58	BRIDGE	>	1926	135.27	(9)TST-135 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB	TRIPP	819.16	1	>	1926	105.17	(7)TST-105 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	820.06	BRIDGE	>	1926	45.17	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
		820.81	BRIDGE	>	1951	90.06	(6)TST-90 [SIMN]	1951		timber stringer, timber piling, concrete abutments, &	
									bridge	concrete piers	-
PHOENIX SUB		821.56	BRIDGE	>	1926	44.97	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
	TRIPP	821.95	BRIDGE	>	1926	29.95	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
	TRIPP	822.85		>	1926	29.97	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
	TRIPP	823.68	BRIDGE	>	1926	30.07	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	824.18	BRIDGE	>	1926	74.95	(5)TST-75 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP	824.41	BRIDGE	>	1926	74.66	(5)TST-75 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB	TRIPP		BRIDGE	>	1926	45.16	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
		825.77	BRIDGE	>	1926	44.96	(3)TST-45 [SIMN]	1926		timber stringers ,timber framed piling, concrete	_
PHOENIX SUB	TRIPP			-					bridge	abutments	
	į										

		1								
SHOWING ALL STRUCTURES	UCTURES	2								
AS OF 01/10/2001										
	_	STRUC	Ψ	YEAR	TOTAL GENL	GENL	Year of	Type of	Type of material	cont
SUB	R NBR		뙤	띪	H H	LGTH DESC	Construction	structure	used in construction	
PHOENIX SUB TRIPP			>	1926	29.95		1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB TRIPP	$\rightarrow$		>	1926	39.57		1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB TRIPP			>	1926	39.75		1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB TRIPP			>	1926	39.76		1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB TRIPP		BRIDGE	>	1926	39.55	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB TRIPP		BRIDGE	<b>&gt;</b>	1926	150.27	(10)TST-150 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP	PP 829.75		<b>&gt;</b>	1926	60.17	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
	PP 830.23	BRIDGE	>	1926	44.77	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
PHOENIX SUB TRIPP	PP 830.62	BRIDGE	>	1926	90.09	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP	PP 831.55	$\overline{}$	>	1926	90.06	(6)TST-90 [SIMN]	1926	pridge	timber stringer, concrete abutments, & concrete piers	-
	831.88	BRIDGE	>	1926	45.57	(3)TST-46 [SIMN]	1926		timber stringers , timber framed piling, & concrete	
								bridge	abutments	_
PHOENIX SUB TRIPP			٨	1926	60.07	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
			>	1926	40.67	(4)TST-41 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP	PP 832.57		≻	1926	58.45	(6)TST-58 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	ľ
		BRIDGE	>	1926	39.75	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
	PP 834.98	BRIDGE	⋆	1926	15.27	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
	PP 835.35	BRIDGE	>	1926	45.06	(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber framed pilling	-
	PP 835.81	BRIDGE	≻	1926	134.75	(11)TST-135 [SIMN]	1926	bridge	timber stringer, & timber framed piling	-
	_		z	1926	74.00		1926	culvert	concrete pipe	_
	_	_	≻	1926	89.76		1926	bridge	timber stringer, & timber framed pilling	-
			>	1926	9.86	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP			>	1926	33.24	(5)TST-33 [SIMN]	1926	bridge	timber stringer, & timber framed pilling	
PHOENIX SUB TRIPP			>	1926	101.81	(9)TST-102 [SIMN]	1926	bridge	timber stringer, & timber framed piling	1
PHOENIX SUB TRIPP			z	1926	21.00	1-CP 2' x 21'-(4') [SIMN]	1926	culvert	concrete pipe	-
			>	1926	75.01	(7)TST-75 [SIMN]	1926	bridge	timber stringer, & timber framed pilling	
PHOENIX SUB TRIPP		7	>	1926	75.27	(5)TST-75 [SIMN]	1926	bridge	timber stringer, & timber piling	-
PHOENIX SUB TRIPP	_		>	1926	210.37	(14)TST-210 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP			<b>&gt;</b>	1926	30.06	(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed pilling	
	1		>	1926	45.07	(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber framed piling	-
PHOENIX SUB TRIPP	-		>	1926	45.37	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB TRIPP		- 1	>	1926	210.27	(14)TST-210 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP			>	1926	150.06	(12)TST-150 [SIMN]	1926	bridge	timber stringer, & timber framed pilling	
PHOENIX SUB TRIPP		- i	>	1926	9.86	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP			>	1926	30.16		1926	bridge	timber stringer, concrete abutments, & concrete piers	_
PHOENIX SUB TRIPP		- 1	>	1926	9.97	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
PHOENIX SUB TRIPP			>	1926	135.67	(9)TST-136 [SIMN]	1926	bridge	timber stringer, & timber framed piling	_
PHOENIX SUB TRIPP			>	1926	104.95	(7)TST-105 [Access]	1926	bridge	timber stringer, & timber framed pilling	
PHOENIX SUB TRIPP	PP 840.72	BRIDGE	>	1926	104.95	(7)TST-105 [SIMN]	1926	bridge	timber stringer, & timber framed piling	-

STATE   STAT	BETWEEN MILEPOSTS 782.25 AND 858.86	EPOST	\$ 782.25	AND 858.86								
STRC   STRUCK   PW YEAR   TOTAL GENIL   TO	FOR SUBDIVI	SION PH	OENIX SI	9								
STRO, CANALOGENIA         CONTINGENIA	AS OF 01/10/2	מוא ה	IORES									
MAGE         FULL         BLT         LÉTÉ DESCRIPTIONS         CONSTRUCTION BRANCE         CONSTRUCTION BRANCE         CONSTRUCTION BRANCE         FURDOR         TYPE         BLT         LÉTÉ DESCRIPTIONS         TYPE         FURDOR         Y 1926         TUTOR BRANCE         TUTOR BRANCE </th <th></th> <th>3</th> <th>STRC</th> <th>STRUC</th> <th>F</th> <th>YEAR</th> <th>L</th> <th>GENL</th> <th>Year of</th> <th>Type of</th> <th>Type of material</th> <th>1000</th>		3	STRC	STRUC	F	YEAR	L	GENL	Year of	Type of	Type of material	1000
840 87 BRIDGE         Y 1926         119 97 (B)TST-120 (SIMN)         1926         Dridge B41.30         BRIDGE         Y 1926         285.17 (19)TST-150 (SIMN)         1926         Dridge D41.30         BRIDGE         Y 1926         285.17 (19)TST-150 (SIMN)         1926         Dridge D41.30         BRIDGE         Y 1926         29.86 (10)TST-150 (SIMN)         1926         Dridge D42.68         BRIDGE         Y 1926         Dridge D42.68         Dridge D42.68 <th< th=""><th>SUB</th><th></th><th>NBR</th><th>TYPE</th><th>뚝</th><th>BLT</th><th></th><th>DESC</th><th></th><th>structure</th><th>used in construction</th><th>5</th></th<>	SUB		NBR	TYPE	뚝	BLT		DESC		structure	used in construction	5
84.1.30         BRIDGE         Y 1926         285,17         (19)TST-286 [SIMM]         1926         Dridge           84.1.30         BRIDGE         Y 1926         286,17         (19)TST-286 [SIMM]         1926         Dridge           84.1.32         BRIDGE         Y 1926         286         (2)TST-30 [SIMM]         1926         Dridge           84.1.62         BRIDGE         Y 1926         104.97         (7)TST-105 [SIMM]         1926         Dridge           84.2.67         BRIDGE         Y 1926         104.97         (7)TST-105 [SIMM]         1926         Dridge           84.2.67         BRIDGE         Y 1926         104.97         (7)TST-105 [SIMM]         1926         Dridge           84.2.67         BRIDGE         Y 1926         10.06         (1)TST-105 [SIMM]         1926         Dridge           84.2.86         BRIDGE         Y 1926         10.06         (1)TST-105 [SIMM]         1926         Dridge           84.2.86         BRIDGE         Y 1926         10.06         (1)TST-105 [SIMM]         1926         Dridge           84.2.86         BRIDGE         Y 1926         10.06         (1)TST-105 [SIMM]         1926         Dridge           84.2.87         BRIDGE         Y 1926 <td>PHOENIX SUB</td> <td></td> <td>-</td> <td>BRIDGE</td> <td>&gt;</td> <td>1926</td> <td>1</td> <td>(8)TST-120 [SIMN]</td> <td></td> <td>bridge</td> <td></td> <td>-</td>	PHOENIX SUB		-	BRIDGE	>	1926	1	(8)TST-120 [SIMN]		bridge		-
841.30         BRIDGE         Y         1926         265.17         (19)*TST-286 [SIMN]         1926         bridge           841.68         BRIDGE         Y         1926         140.05 [SIMN]         1926         bridge           841.02         BRIDGE         Y         1926         10.05 [SIMN]         1926         bridge           842.05         BRIDGE         Y         1926         33.00         1-CP_2* 33.0-[T] [SIMN]         1926         bridge           842.07         BRIDGE         Y         1926         1926         1926         bridge           842.07         BRIDGE         Y         1926         20.90         (7.1751-30 [SIMN]         1926         bridge           842.06         BRIDGE         Y         1926         20.97         (1.1751-10 [SIMN]         1926         bridge           843.19         BRIDGE         Y         1926         20.97         (1.1751-15 [SIMN]         1926         bridge           844.31         BRIDGE         Y         1926         20.97         (1.1751-15 [SIMN]         1926         bridge           844.30         BRIDGE         Y         1926         1926         1926         bridge           844.30         <	PHOENIX SUB			BRIDGE	>	1926	285.17	(19)TST-285 [Access]	1926	bridge	timber stringer, concrete abutments, & concrete piers	
841 48         BRIDGE         Y         1926         149 86         (10]*ST-15G [SIMN]         1926         bridge bridge bridge bridge           84.2         BRIDGE         Y         1926         (215T-16G [SIMN])         1926         bridge bridge           84.2         G BRIDGE         Y         1926         23.00         1-CP Z x 33-(7) [SIMN]         1926         bridge bridge           84.2         G BRIDGE         Y         1926         22.96         (21ST-10G [SIMN])         1926         bridge           84.2         G BRIDGE         Y         1926         20.97         1926         bridge           84.2         BRIDGE         Y         1926         20.96         (17ST-10G [SIMN])         1926         culvert           84.2         BRIDGE         Y         1926         20.96         (17ST-10G [SIMN])         1926         bridge           84.3         BRIDGE         Y         1926         1926         1926         bridge           84.3         BRIDGE         Y         1926         1926         1926         bridge           84.5         BRIDGE         Y         1926         1926         1926         bridge           84.5         BRIDGE	PHOENIX SUB	TRIPP			٨	1926	285.17	(19)TST-285 [SIMN]	1926	bridge	timber stringer, concrete abutments. & concrete piers	-
84.1 92         BRIDGE         Y         1926         2715T-30 [SIMNI)         1926         Dridge budge           84.2 0F         BRIDGE         Y         1926         (10.55 [SIMNI)         1926         Lulveth           84.2 0F         BRIDGE         Y         1926         (2175T-30 [SIMNI)         1926         Dridge           84.2 0F         BRIDGE         Y         1926         (2175T-30 [SIMNI)         1926         Dridge           84.2 0F         CULVERT         N         1926         46.00         L-CMPA 3.6 "x 1.8" x 46"-(7") [SIMNI)         1966         culvert           84.2 0F         CULVERT         N         1926         46.00         L-CMPA 3.6" x 1.8" x 46"-(7") [SIMNI)         1966         culvert           84.3 0F         BRIDGE         Y         1926         22.99         [2175T-10 [SIMNI)         1926         Dridge           84.3 16         BRIDGE         Y         1926         10.15T-10 [SIMNI)         1926         Dridge           84.4 3         BRIDGE         Y         1926         10.15T-10 [SIMNI)         1926         Dridge           84.5 3         BRIDGE         Y         1926         10.15T-1-10 [SIMNI)         1926         Dridge           84.5 3<	PHOENIX SUB	TRIPP			>	1926	149.86	(10)TST-150 [SIMN]	1926	bridge	timber stringer, & timber framed piling	
842.06         BRIDGE         Y 1926         144.97         (7)TST-105 [SIMN]         1926         bridge           842.67         BRIDGE         Y 1926         33.00         (1)FST-105 [SIMN]         1926         bridge           842.76         BRIDGE         Y 1926         39.05         (1)FST-105 [SIMN]         1926         bridge           842.76         BRIDGE         Y 1926         194.97         (1)TST-120 [SIMN]         1926         bridge           842.86         CULVERT         N 1966         46.00         2-CMPA x 46"-(7) [SIMN]         1926         bridge           843.19         BRIDGE         Y 1926         29.95         (2)TST-10 [SIMN]         1926         bridge           843.10         BRIDGE         Y 1926         14.67         (1)TST-15 [SIMN]         1926         bridge           844.30         BRIDGE         Y 1926         10.00         (1)TST-10 [SIMN]         1926         bridge           844.30         BRIDGE         Y 1926         10.00         (3)DPG-180 [SIMN]         1926         bridge           846.09         BRIDGE         Y 1926         10.00         (3)DPG-180 [SIMN]         1926         bridge           846.09         BRIDGE         Y 1926	PHOENIX SUB	TRIPP		BRIDGE	≻	1926	29.86	(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed piling	-
842.43         CULVERT         N         1926         33.00         1-CP 2 x 33(7) [SIMN]         1926         culvar death           842.76         BRIDGE         Y         1926         29.95         (2)TST-30 [SIMN]         1926         bridge           842.76         BRIDGE         Y         1926         29.95         (2)TST-30 [SIMN]         1966         culvert           842.86         CULVERT         N         1966         46.00         1-CMPA 3 & x 46(7) [SIMN]         1966         culvert           843.66         BRIDGE         Y         1926         209.77         (1/15T-10 [SIMN]         1926         culvert           843.68         BRIDGE         Y         1926         10.06         (1/15T-10 [SIMN]         1926         bridge           844.30         BRIDGE         Y         1926         10.00         (1/15T-10 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         10.00         (3)DFG-180 [SIMN]         1926         bridge           845.32         BRIDGE         Y         1926         10.00         (3)DFG-180 [SIMN]         1926         bridge           846.23         BRIDGE         Y         1926         10.	PHOENIX SUB				>	1926	104.97	(7)TST-105 [SIMN]	1926	bridge	timber stringer. & timber framed piling	ľ
842.67         BRIDGE         Y 1926         29.95         (2)TST-30 [SIMN]         1926         bridge           442.76         BRIDGE         Y 1926         144.97         (3)TST-30 [SIMN]         1926         bridge           442.78         CULVERT         N 1926         144.97         (13)TST-195 [SIMN]         1966         bridge           443.88         CULVERT         N 1966         46.00         1-CAMPA 3.6 x 1.8 x 46(7) [SIMN]         1926         bridge           443.18         BRIDGE         Y 1926         29.97         (14)TST-10 [SIMN]         1926         bridge           444.43         BRIDGE         Y 1926         10.06         (1)TST-10 [SIMN]         1926         bridge           445.81         BRIDGE         Y 1926         10.06         (1)TST-10 [SIMN]         1926         bridge           445.83         BRIDGE         Y 1926         10.00         (3)DPG-180 [SIMN]         1926         bridge           445.80         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           446.00         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           446.70         BRIDGE         Y 192	PHOENIX SUB	TRIPP		_	z	1926			1926	culvert	concrete pipe	
842.75         BRIDGE         Y         1926         194.97         (13)TST-155 [SIMN]         1926         bridge           842.86         CULVERT         N         1986         46.00         2-CMR 4 x 46(7) [SIMN]         1966         culvert           842.86         CULVERT         N         1986         46.00         2-CMR 4 x 46(7) [SIMN]         1926         bridge           843.19         BRIDGE         Y         1926         29.95         (2)TST-20 [SIMN]         1926         bridge           843.56         BRIDGE         Y         1926         10.00         (1)TST-15 [SIMN]         1926         bridge           844.30         BRIDGE         Y         1926         10.00         (1)TST-16 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         10.00         (3)DPG-100 [SIMN]         1926         bridge           846.28         BRIDGE         Y         1926         10.00         (3)DPG-100 [SIMN]         1926         bridge           846.29         BRIDGE         Y         1926         10.00         (3)DPG-100 [SIMN]         1926         bridge           846.29         BRIDGE         Y         1926         10.00	PHOENIX SUB	TRIPP		BRIDGE	>	1926			1926	bridge	timber stringer, & timber framed piling	-
842.86         CULVERT         N         1966         46.00         2-CMP4 4 x 46'-(7) [SIMN]         1966         culvert culver           842.86         CULVERT         N         1966         46.00         1-CMPA 3 6 x 18 x 46'-(7) [SIMN]         1966         culvert culvert           843.86         BRIDGE         Y         1926         209.77         (1757-16 [SIMN]         1926         bridge           843.86         BRIDGE         Y         1926         10.06         (1757-16 [SIMN]         1926         bridge           844.31         BRIDGE         Y         1926         10.06         (1757-16 [SIMN]         1926         bridge           845.89         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.08         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.09         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.79         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.76         BRIDGE         Y         1926 <td>PHOENIX SUB</td> <td>TRIPP</td> <td></td> <td>BRIDGE</td> <td>&gt;</td> <td>1926</td> <td>194.97</td> <td>(13)TST-195 [SIMN]</td> <td>1926</td> <td>bridge</td> <td>timber stringer, concrete abutments, &amp; concrete piers</td> <td>-</td>	PHOENIX SUB	TRIPP		BRIDGE	>	1926	194.97	(13)TST-195 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
942.86         CULVERT         N         1966         46.00         1-CMPA 3 6 x 1.8 x 46(7) [SIMN]         1966         culver           943.19         BRIDGE         Y         1926         209.77         (17151-16 [SIMN])         1926         bridge           943.56         BRIDGE         Y         1926         29.96         (17151-16 [SIMN])         1926         bridge           943.86         BRIDGE         Y         1926         10.06         (17151-16 [SIMN])         1926         bridge           944.31         BRIDGE         Y         1926         10.06         (17151-16 [SIMN])         1926         bridge           945.81         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           946.08         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           946.34         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           946.75         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           947.76         BRIDGE         Y         1926         180.	PHOENIX SUB	TRIPP			z	1966	46.00		1966	culvert	metal pipe	-
843.19         BRIDGE         Y         1926         209.77         (14)TST-210 [SIMN]         1926         bridge           843.65         BRIDGE         Y         1926         129.95         (2)TST-30 [SIMN]         1926         bridge           844.48         BRIDGE         Y         1926         10.07         (1)TST-10 [SIMN]         1926         bridge           844.38         BRIDGE         Y         1926         90.17         (9)TST-90 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.09         BRIDGE         Y         1926         9.66         (1)TST-10 [SIMN]         1926         bridge           846.09         BRIDGE         Y         1926         9.66         (1)TST-10 [SIMN]         1926         bridge           846.09         BRIDGE         Y         1926         9.66         (1)TST-15 [SIMN]         1926         bridge           847.15         BRIDGE         Y         1926         15.07         (0)TST-15 [SIMN]         1926         bridge           847.26         BRIDGE         Y         1926         14.86         (1)TST-15	PHOENIX SUB	TRIPP	842.86		z	1966			1966	culvert	metal pipe	-
843.55         BRIDGE         Y         1926         29.96         (2)TST-30 [SIMN]         1926         bridge           843.88         BRIDGE         Y         1926         14.67         (1)TST-16 [SIMN]         1926         bridge           844.90         BRIDGE         Y         1926         90.17         (1)TST-10 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         190.00         (3)DPG-180 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.29         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.29         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.39         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.50         BRIDGE         Y         1926         45.07         (1)TST-15 [SIMN]         1926         bridge           847.60         BRIDGE         Y         1926         45.06         (3	PHOENIX SUB	TRIPP	843.19		>	1926	_	(14)TST-210 [SIMN]	1926	bridge	timber stringer. & timber framed piling	-
843.88         BRIDGE         Y         1926         11.67         (1)TST-16 [SIMN]         1926         bridge           844.43         BRIDGE         Y         1926         10.06         (1)TST-10 [SIMN]         1926         bridge           844.90         BRIDGE         Y         1926         10.06         (1)TST-10 [SIMN]         1926         bridge           845.89         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.79         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.00         BRIDGE         Y         1926         180.00         (3)TST-45 [SIMN]         1926         bridge           847.01         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           847.68         BRIDGE         Y         1926         44.86         (3)	PHOENIX SUB	TRIPP	843.55	BRIDGE	>	1926	29.95		1926	bridge	timber stringer. & timber framed pilling	\ <u>\</u>
844.43         BRIDGE         Y 1926         10.06         (1)TST-10 [SIMN]         1926         bridge           844.90         BRIDGE         Y 1926         90.17         (6)TST-90 [SIMN]         1926         bridge           845.31         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.29         BRIDGE         Y 1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.15         BRIDGE         Y 1926         180.00         (3)DFG-180 [SIMN]         1926         bridge           847.15         BRIDGE         Y 1926         45.06         (3)TST-45 [SIMN]         1926         bridge           847.26         BRIDGE         Y 1926         15.07         (10)TST-15 [SIMN]         1926         bridge           848.20         BRIDGE         Y 1926 <t< td=""><td>PHOENIX SUB</td><td>TRIPP</td><td></td><td>BRIDGE</td><td>&gt;</td><td>1926</td><td>14.67</td><td>(1)TST-15 [SIMN]</td><td>1926</td><td>bridge</td><td>timber stringer, concrete abutments. &amp; concrete piers</td><td>-</td></t<>	PHOENIX SUB	TRIPP		BRIDGE	>	1926	14.67	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments. & concrete piers	-
844.90         BRIDGE         Y         1926         90.17         (6)TST-90 [SIMN]         1926         bridge           845.31         BRIDGE         Y         1926         150.00         (3)DPG-160 [SIMN]         1926         bridge           846.39         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.39         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.34         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.02         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.0         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           847.43         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           847.68         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           848.20         BRIDGE         Y         1926         45.07         (1)	PHOENIX SUB	TRIPP	844.43	BRIDGE	>	1926	10.06	(1)TST-10 [SIMN]	1926	bridge	timber stringer. & timber piling	T
845.31         BRIDGE         Y         1926         150.00         (3)DPG-150 [SIMN]         1926         bridge           845.89         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.28         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           846.34         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.00         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           847.15         BRIDGE         Y         1926         45.07         (5)TST-75 [SIMN]         1926         bridge           847.45         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           847.46         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           847.86         BRIDGE         Y         1926         44.86         (3)TST-15 [SIMN]         1926         bridge           848.20         BRIDGE         Y         1926         11.51-15 [SIMN]	PHOENIX SUB	TRIPP		BRIDGE	>	1926	90.17	(6)TST-90 [SIMN]	1926	bridge	timber stringer. & timber piling	-
TRIPP         845.89         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         846.09         BRIDGE         Y         1926         1926         (1)TST-10 [SIMN]         1926         bridge           TRIPP         846.29         BRIDGE         Y         1926         (1)TST-10 [SIMN]         1926         bridge           TRIPP         846.79         BRIDGE         Y         1926         75.07         (5)TST-75 [SIMN]         1926         bridge           TRIPP         847.45         BRIDGE         Y         1926         45.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         847.45         BRIDGE         Y         1926         45.00         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.46         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.43         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.84         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         192	PHOENIX SUB	TRIPP		BRIDGE	>	1926	150.00	(3)DPG-150 [SIMN]	1926	bridge	steel girder with concrete piers	-
TRIPP         846.09         BRIDGE         Y         1926         13DPG-180 [SIMN]         1926         bridge           TRIPP         846.28         BRIDGE         Y         1926         9.56         (1)TST-10 [SIMN]         1926         bridge           TRIPP         846.24         BRIDGE         Y         1926         130-00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         847.00         BRIDGE         Y         1926         145.00         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.45         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.68         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.86         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.86         BRIDGE         Y         1926         44.86         (3)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         150.17         (1)TST-15 [SIMN]         19	PHOENIX SUB		845.89	BRIDGE	≻	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers	-
TRIPP         846.28         BRIDGE         Y         1926         (1)TST-10 [SIMN]         1926         bridge           TRIPP         846.34         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         847.00         BRIDGE         Y         1926         75.07         (5)TST-75 [SIMN]         1926         bridge           TRIPP         847.15         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.45         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.46         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.84         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.42         BRIDGE         Y         1926         15.77         (1)TST-15 [SIMN]         192	PHOENIX SUB			BRIDGE	≻	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers	-
TRIPP         846.34         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         846.70         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         847.15         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.43         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.43         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.66         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.42         BRIDGE         Y         1926         15.17         (1)TST-15 [S	PHOENIX SUB	TRIPP	846.28	BRIDGE	≻	1926	9.56	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments. & concrete niers	-
TRIPP         846.79         BRIDGE         Y         1926         180.00         (3)DPG-180 [SIMN]         1926         bridge           TRIPP         847.15         BRIDGE         Y         1926         75.07         (5)TST-75 [SIMN]         1926         bridge           TRIPP         847.15         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.43         BRIDGE         Y         1926         14.86         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.94         BRIDGE         Y         1926         14.86         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.83         BRIDGE         Y         1926         15.17         (1)TST-15 [SIM	PHOENIX SUB			BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers	-
TRIPP         847.6         BRIDGE         Y         1926         75.07         (5)TST-75 [SIMN]         1926         bridge           TRIPP         847.15         BRIDGE         Y         1926         45.06         (3)TST-45 [SIMN]         1926         bridge           TRIPP         847.68         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           TRIPP         847.94         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.23         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         848.83         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]<	PHOENIX SUB	TRIPP		BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers	-
TRIPP   847.15   BRIDGE   Y   1926   45.06   (3)TST-45 [SIMN]   1926   Dridge   TRIPP   847.68   BRIDGE   Y   1926   44.86   (3)TST-45 [SIMN]   1926   Dridge   TRIPP   847.68   BRIDGE   Y   1926   14.56   (1)TST-150 [SIMN]   1926   Dridge   TRIPP   847.86   BRIDGE   Y   1926   14.56   (1)TST-150 [SIMN]   1926   Dridge   TRIPP   848.29   BRIDGE   Y   1926   15.17   (1)TST-150 [SIMN]   1926   Dridge   TRIPP   848.29   BRIDGE   Y   1926   15.17   (1)TST-150 [SIMN]   1926   Dridge   TRIPP   848.29   BRIDGE   Y   1926   15.17   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   848.83   BRIDGE   Y   1926   15.17   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   848.83   BRIDGE   Y   1926   15.17   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   849.49   BRIDGE   Y   1926   15.17   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   849.49   BRIDGE   Y   1926   15.17   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   849.49   BRIDGE   Y   1926   30.06   (1)TST-15 [SIMN]   1926   Dridge   TRIPP   849.49   BRIDGE   Y   1926   30.06   (3)TST-30 [SIMN]   1926   Dridge   TRIPP   849.50   BRIDGE   Y   1926   30.06   (3)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   849.50   BRIDGE   Y   1926   30.06   (3)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   849.50   BRIDGE   Y   1926   30.06   (3)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   849.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (2)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   R49.50   BRIDGE   Y   1926   30.07   (3)TST-30 [SIMN]   1926   Dridge   Dridge   TRIPP   TRIPP			847.00	BRIDGE	>	1926	75.07	(5)TST-75 [SIMN]	1926		timber stringer, timber framed piling. &concrete	-
RAT.15         BRIDGE         Y         1926         45.06         (3)TST-45 (SIMN)         1926         bridge           TRIPP         B47.43         BRIDGE         Y         1926         45.07         (10)TST-15 (SIMN)         1926         bridge           TRIPP         B47.84         BRIDGE         Y         1926         44.86         (3)TST-45 (SIMN)         1926         bridge           TRIPP         B47.94         BRIDGE         Y         1926         150.17         (10)TST-15 (SIMN)         1926         bridge           TRIPP         B48.20         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         B48.20         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         B48.42         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         B49.49         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         B49.49         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         19	PHOENIX SUB									bridge	abutment	_
TRIPP         B47.43         BRIDGE         Y         1926         150.07         (10)TST-150 [SIMN]         1926         bridge           TRIPP         B47.68         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B47.94         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B48.20         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B48.20         BRIDGE         Y         1926         15.27         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B48.20         BRIDGE         Y         1926         15.27         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B48.42         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         B49.49         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         849.49         BRIDGE         Y         1926         15.17         (1)TST-15 [SI			847.15	BRIDGE	>	1926	45.06	(3)TST-45 [SIMN]	1926		timber stringer, timber framed piling, &concrete	
TRIPP         847.43         BRIDGE         Y         1926         150.07         (10)TST-150 (SIMN)         1926         bridge           TRIPP         847.68         BRIDGE         Y         1926         44.86         (3)TST-45 (SIMN)         1926         bridge           TRIPP         847.94         BRIDGE         Y         1926         150.17         (10)TST-15 (SIMN)         1926         bridge           TRIPP         848.20         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         848.21         BRIDGE         Y         1926         15.27         (1)TST-15 (SIMN)         1926         bridge           TRIPP         848.83         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         848.83         BRIDGE         Y         1926         15.17         (1)TST-15 (SIMN)         1926         bridge           TRIPP         849.04         BRIDGE         Y         1926         (1)TST-15 (SIMN)         1926         bridge           TRIPP         849.49         BRIDGE         Y         1926         (1)TST-15 (SIMN)         1926         b	PHOENIX SUB	TRIPP			_					bridge	abutment	-
847.68         BRIDGE         Y         1926         44.86         (3)TST-45 [SIMN]         1926         bridge           847.86         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           847.94         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.20         BRIDGE         Y         1926         15.27         (1)TST-15 [SIMN]         1926         bridge           848.42         BRIDGE         Y         1926         15.77         (1)TST-15 [SIMN]         1926         bridge           848.93         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.56         BRIDGE         Y         1926         30.06         (3)TST-30 [S	PHOENIX SUB	TRIPP		BRIDGE	>	1926			1926	bridge	timber stringer, & timber framed piling	-
847.86         BRIDGE         Y         1926         14.56         (1)TST-15 [SIMN]         1926         bridge           847.94         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.23         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.83         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.94         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           849.94         BRIDGE         Y         1926         (1)TST-15 [SIMN]         1926         bridge           849.94         BRIDGE         Y         1926         (1)TST-15 [SIMN]         1926         bridge           849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.56         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1929         br	PHOENIX SUB	TRIPP		BRIDGE	>	1926			1926	bridge	timber stringer, & timber framed pilling	
847.94         BRIDGE         Y         1926         150.17         (10)TST-150 [SIMN]         1926         bridge           848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.29         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.83         BRIDGE         Y         1926         9.97         (1)TST-15 [SIMN]         1926         bridge           848.94         BRIDGE         Y         1926         9.97         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.49         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.58         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1929         bridge           849.70         BRIDGE         Y         1926         bridge	PHOENIX SUB	TRIPP		BRIDGE	>	1926	14.56		1926	bridge	timber stringer, concrete abutments. & concrete piers	-
848.20         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.29         BRIDGE         Y         1926         15.27         (1)TST-15 [SIMN]         1926         bridge           848.83         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.83         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.58         BRIDGE         Y         1929         30.06         (3)TST-30 [SIMN]         1929         bridge           849.70         BRIDGE         Y         1926         30.17         (2)TST-30 [SIMN]         1929         bridge	Silv LOTIO	, ,		BRIDGE	>_	1926	150.17	(10)TST-150 [SIMN]	1926		timber stringer, timber framed piling & concrete	
648.20 BRIDGE         Y 1926         15.77 (1) 151-15 [SIMN]         1926 bridge           848.20 BRIDGE         Y 1926         15.27 (1) TST-15 [SIMN]         1926 bridge           848.83 BRIDGE         Y 1926         9.97 (1) TST-15 [SIMN]         1926 bridge           848.83 BRIDGE         Y 1926         9.97 (1) TST-15 [SIMN]         1926 bridge           848.94 BRIDGE         Y 1926         15.17 (1) TST-15 [SIMN]         1926 bridge           849.04 BRIDGE         Y 1926         15.17 (1) TST-15 [SIMN]         1926 bridge           849.49 BRIDGE         Y 1926         30.06 (3) TST-30 [SIMN]         1926 bridge           849.58 BRIDGE         Y 1929         30.06 (3) TST-30 [SIMN]         1929 bridge           849.70 BRIDGE         Y 1926         30.17 (2) TST-30 [SIMN]         1926 bridge	DO VINDOLL		-+-							pridge	abutment	-
848.29 BRIDGE         Y 1926         15.77 (1)TST-15 [SIMN]         1926         bridge           848.82 BRIDGE         Y 1926         16.17 (1)TST-16 [SIMN]         1926         bridge           848.83 BRIDGE         Y 1926         9.97 (1)TST-10 [SIMN]         1926         bridge           848.94 BRIDGE         Y 1926         15.07 (1)TST-15 [SIMN]         1926         bridge           849.04 BRIDGE         Y 1926         15.17 (1)TST-15 [SIMN]         1926         bridge           849.49 BRIDGE         Y 1926         30.06 (3)TST-30 [SIMN]         1926         bridge           849.58 BRIDGE         Y 1929         30.06 (3)TST-30 [SIMN]         1929         bridge           849.70 BRIDGE         Y 1926         30.17 (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB		848.20	BRIDGE	>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
848.42         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           848.83         BRIDGE         Y         1926         9.97         (1)TST-10 [SIMN]         1926         bridge           848.94         BRIDGE         Y         1926         15.07         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.56         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.70         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1929         bridge           849.70         BRIDGE         Y         1926         30.17         (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB	TRIPP	848.29		>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
848.83         BRIDGE         Y         1926         9.97         (1)TST-16 [SIMN]         1926         bridge           648.94         BRIDGE         Y         1926         16.06         (1)TST-15 [SIMN]         1926         bridge           849.04         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.58         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           849.50         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1929         bridge           849.70         BRIDGE         Y         1926         30.17 (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB	TRIPP	848.42		>	1926	15.17	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
TRIPP         848.94         BRIDGE         Y         1926         15.06         (1)TST-15 [SIMN]         1926         bridge           TRIPP         849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           TRIPP         849.50         BRIDGE         Y         1929         30.06         (3)TST-30 [SIMN]         1929         bridge           TRIPP         849.70         BRIDGE         Y         1926         30.17         (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB	TRIPP	848.83	BRIDGE	>	1926	9.97	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
TRIPP         849.04         BRIDGE         Y         1926         15.17         (1)TST-15 [SIMN]         1926         bridge           TRIPP         849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           TRIPP         849.58         BRIDGE         Y         1929         30.06         (3)TST-30 [SIMN]         1929         bridge           TRIPP         849.70         BRIDGE         Y         1926         30.17         (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB		848.94	BRIDGE	>	1926	15.06	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
TRIPP         849.49         BRIDGE         Y         1926         30.06         (3)TST-30 [SIMN]         1926         bridge           TRIPP         849.58         BRIDGE         Y         1929         30.06         (3)TST-30 [SIMN]         1929         bridge           TRIPP         849.70         BRIDGE         Y         1926         30.17         (2)TST-30 [SIMN]         1926         bridge	PHOENIX SUB	$\overline{}$	849.04	BRIDGE	>	1926	15.17	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
TRIPP         849.58         BRIDGE         Y         1929         30.06         (3)TST-30  SIMN          1929         bridge           TRIPP         849.70         BRIDGE         Y         1926         30.17         (2)TST-30  SIMN          1926         bridge	PHOENIX SUB		849.49	BRIDGE	>	1926		(3)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-
IRIPP 849.70 BRIDGE Y 1926 30.17 (2)TST-30 [SIMN] 1926 bridge	PHOENIX SUB		849.58	BRIDGE	>	1929		(3)TST-30 [SIMN]	1929	bridge	timber stringer, concrete abutments, & concrete piers	-
	LINGENIX SUB		849.70	BRIDGE	≻	1926	$\neg$	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers	-

STATE   STAT					
STRUC FW/ BRIDGE Y			<u> </u>		
REAL PARTIES AND					
<u> </u>	AR TOTAL GEN	GENL	Year of Type of	Type of material	cont
<b>&gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt;</b>	LGTH	DESC	Construction structure	structure used in construction	
<b>&gt;&gt;&gt;&gt;&gt;&gt;&gt;&gt;</b> >	59.84	(6)TST-60 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
<b>&gt;&gt;&gt;&gt;&gt;&gt;&gt;</b> >		75.17 (5)TST-75 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	59.94	(6)TST-60 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
<b>&gt;&gt;&gt;&gt;&gt;</b>	44.86	(3)TST-45 [Access]	1926 bridge	timber stringer, & timber piling	-
>>>>	44.86	(3)TST-45 [SIMN]	1926 bridge	-	-
<b>&gt;</b> > >	30.06	(2)TST-30 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
>>>	30.06	(2)TST-30 [Access]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
BRIDGE Y	15.17	(1)TST-15 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
RRIDGE	15.06	(1)TST-15 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
100:10	30.27	(2)TST-30 [SIMN]	1926 bridge	timber stringer, concrete abutments, & concrete piers	-
	60.17	(4)TST-60 [SIMN]	1926 bridge	timber stringer, & timber piling	-
PHOENIX SUB TRIPP 852.74 CULVERT N 1940		30.00 1-CMP 3' x 30'(7') [SIMN]	1940 culvert		-
	-	45.06 (4)TST-45 [SIMN]	1926 bridge		_
BRIDGE Y	74.86	(5)TST-75 [SIMN]	1926 bridge	timber stringer, & timber piling	-
PHOENIX SUB TRIPP 853.97 BRIDGE Y 1926	L	74.55 (5)TST-75 [SIMN]	1926 bridge		-
PHOENIX SUB TRIPP 855.47 BRIDGE Y 1926	74.94	(5)TST-75 [SIMN]	1926 bridge	timber stringer, & timber piling	-
BRIDGE	74.85	(5)TST-75 [SIMN]	1926 bridge	timber stringer, & timber piling	1
PHOENIX SUB TRIPP 856.25 CULVERT N 1947	20.00	1-SSP 2.5' x 50'(4') [SIMN]	1947 culvert		-
PHOENIX SUB TRIPP 857.56 BRIDGE Y 1926	300.22	300.22 (20)TST-300 [SIMN]	1926 bridge		-
PHOENIX SUB TRIPP 858.01 BRIDGE Y 1926	300.00	(20)TST-300 [SIMN]	1926 bridge	timber stringer, & timber piling	-
PHOENIX SUB TRIPP 858.45 BRIDGE Y 1926	300.90	(20)TST-301 [SIMN]	1926 bridge		-
PHOENIX SUB TRIPP 858.85 BRIDGE Y 1926	299.52	(20)TST-300 [SIMN]	1926 bridge	timber stringer, & timber piling	_
				total	174

FOR SUBDIVISION PHOENIX SUB	SION PH	<b>DENIX SL</b>	18							THE COLUMN TWO IS NOT
SHOWING ALL STRUCTURES	L STRUC	TURES								
AS OF 01/10/2001	1001									
****			STRUC	_	YEAR	TOTAL GENI	SENL	Year of	Type of	Type of material
SUB	MGR	NBR	TYPE	뛰	BLT	LGTH DESC	DESC	Construction	structure	used in construction
ROLL IND LD	TRIPP	_	CULVERT	z	1926	33.00	1-CP 2.5' x 33'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	TRIPP 782.54	CULVERT	z	1926	29.00	1-CP 3' x 29'(7') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD		782.76	CULVERT	z	1926	32.00	1-CP 2' x 32'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	783.00	CULVERT	z	1926	33.00	1-CP 2' x 33'(7') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	783.20	CULVERT	z	1926	33.00	1-CP 2' x 33'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	783.43	CULVERT	z	1926	33.00	1-CP 2' x 33'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	784.49	CULVERT	z	1926	29.00	1-CP 3' x 29'(9') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	785.25	CULVERT	z	1926	21.00	1-CP 2' x 21'(7') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	785.52	CULVERT	z	1926	29.00	1-CP 2' x 29'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	785.78	CULVERT	z	1926	37.00	1-CP 2.5' x 37'(11') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	786.77	CULVERT	z	1926	25.00	1-CP 3' x 25'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	788.87	CULVERT	z	1926	32.00	1-CP 2.5' x 32'(8') [SIMN]	1926	culvert	concrete pipe
ROLL IND LD	TRIPP	791.55	BRIDGE	>	1926	103.80	(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	792.67	BRIDGE	>	1926	194.04 (	(13)TST-194 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	793.51	BRIDGE	Υ	1926	-	(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	793.88	BRIDGE	>	1926	59.18	(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	794.29	BRIDGE	Υ	1926		(4)TST-59 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	795.01	BRIDGE	≺	1926		(7)TST-103 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	795.43	BRIDGE	Υ	1926	103.99 (	(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	795.97	BRIDGE	>	1926	-	(3)TST-44 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	796.36	BRIDGE	>	1926		(7)TST-104 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	797.13	BRIDGE	>	1926	$\overline{}$	(5)TST-74 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	798.89	BRIDGE	>	1926	-	(1)TST-9 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	799.44	BRIDGE	>	1926	39.19	(4)TST-39 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	800.32	BRIDGE	>	1926	28.68	(3)TST-29 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD	TRIPP	801.45	BRIDGE	>	1926		(3)TST-29 [SIMN]	1926	bridge	timber stringer & timber piling
ROLL IND LD		801.97	BRIDGE	>	1926		(5)TST-74 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	3 TRIPP	803.04	BRIDGE	>	1926	74.97	(5)TST-75 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	3 TRIPP	804.27	BRIDGE	>	1926		(8)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	3 TRIPP	804.91	BRIDGE	>	1926	40.04	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	3 TRIPP	805.63	BRIDGE	>	1926		(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB		806.26	BRIDGE	>	1926		(7)TST-70 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	3 TRIPP	807.15	BRIDGE	>	1926	39.85	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers

BETWEEN MILEPOSTS 782.25 AND 858.86 FOR SUBDIVISION PHOENIX SUB	EPOST:	S 782.25 / DENIX SU	AND 858.86							
SHOWING ALL STRUCTURES	STRUC	TURES								
AS OF 01/10/2001	2									
		STRC	STRUC	FW.	YEAR	TOTAL	GENL	Year of	Type of	Type of material
SUB	MGR	NBR	TYPE	뙤	딥	LGTH DESC	DESC	Construction	0,	used in construction
PHOENIX SUB	TRIPP	808.22	BRIDGE	>	1926	40.37	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB TRIPP	TRIPP	808.72	BRIDGE	>	1926	19.66	(2)TST-20 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	808.87	BRIDGE	>	1926	10.17	(1)TST-10 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB TRIPP 809.15	TRIPP		BRIDGE	>	1926	40.37	(4)TST-40 [SIMN]	1926	bridge	timber stringer & timber pilling
PHOENIX SUB TRIPP	TRIPP	809.57	BRIDGE	>	1926	19.77	(2)TST-20 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB		809.99	BRIDGE	>	1926	59.75	(6)TST-60 [SIMN]	1926	bridge	timber stringer & timber pilling
PHOENIX SUB	TRIPP	810.39	BRIDGE	>	1926	74.75	(5)TST-75 [SIMN]	1926	bridge	timber stringer & timber pilling
	TRIPP	810.59	BRIDGE	<b>&gt;</b>	1926	165.05	(11)TST-165 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	TRIPP	810.93	BRIDGE	۲	1926	150.36	(10)TST-150 [SIMN]	1926	bridge	timber stringer & timber piling
PHOENIX SUB	TRIPP		BRIDGE	٨	1926	9.56	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP		BRIDGE	>	1926	44.95	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		BRIDGE	⋆	1926	29.87	(3)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	813.09	BRIDGE	>	1939	45.27	(3)TST-45 [SIMN]	1939	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 813.77	TRIPP	813.77	BRIDGE	٨	1926	9.97	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	814.03	BRIDGE	>	1926	29.86	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	814.43	BRIDGE	Υ	1926	315.67	(21)TST-316 [SIMN]	1926	bridge	timber stringers ,timber piling, concrete abutments
PHOENIX SUB		814.93	BRIDGE	<b>&gt;</b>	1926	60.37	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	815.81	BRIDGE	>	1926		(5)TST-75 [SIMN]	1926	bridge	timber stringers ,timber piling, concrete abutments
PHOENIX SUB	TRIPP	816.32	BRIDGE	>	1926	60.36	(4)TST-60 [SIMN]	1926	bridge	timber stringers ,timber piling, concrete abutments
PHOENIX SUB TRIPP	TRIPP	816.58	BRIDGE	>	1926	45.17	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	816.94	BRIDGE	>	1926	105.27	(7)TST-105 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		BRIDGE	>	1926	-	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
		817.61	BRIDGE	>	1926	75.35	(5)TST-75 [SIMN]	1926		timber stringers ,timber framed piling, concrete
PHOENIX SUB TRIPP	TRIPP								bridge	abutments
		818.10	BRIDGE	<u>&gt;</u> _	1926	75.27	(5)TST-75 [SIMN]	1926		timber stringers ,timber framed piling, concrete
PHOENIX SUB	TRIPP								bridge	abutments
	TRIPP	818.58	BRIDGE	>	1926	135.27	(9)TST-135 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
SUB	TRIPP	819.16	BRIDGE	>	1926		(7)TST-105 [SIMN]	1926		timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP		BRIDGE	>	1926		(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
L		820.81	BRIDGE	>	1951	90.06	(6)TST-90 [SIMN]	1951		timber stringer, timber piling, concrete abutments, &
PHOENIX SUB TRIPP	RIPP			-						concrete piers
PHOENIX SUB TRIPP	TRIPP	821.56	BRIDGE		1926	44.97	44.97 (3)TST-45 [SIMN]	1926		timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	821.95	BRIDGE	≻	1926	29.95	29.95 (2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers

BETWEEN MILEPOSTS 782.25 AND 858.86	EPOSTS	782.25	AND 858.86							
FOR SUBDIVISION PHOENIX SUB	ION PH	DENIX SI	JB							
SHOWING ALL STRUCTURES	STRUC	TURES								
AS OF 01/10/2001	5									THE RESERVE THE PROPERTY OF TH
			STRUC	¥	YEAR	TOTAL GENI	GENL	Year of	Type of	Type of material
_	MGR	NBR	TYPE	뙤	띪	LGTH DESC	DESC	Construction	structure	used in construction
		- 1	BRIDGE	>	1926	29.97	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP		BRIDGE	>	1926	30.07	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	824.18	BRIDGE	>	1926	74.95	[NWIS] 57-TST(6)	1926	pridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	824.41	BRIDGE	>	1926	74.66	(5)TST-75 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	824.96	BRIDGE	>	1926	45.16	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
		825.77	BRIDGE	>	1926	44.96	(3)TST-45 [SIMN]	1926		timber stringers ,timber framed piling, concrete
PHOENIX SUB	TRIPP	.—.							bridge	abutments
PHOENIX SUB TRIPP	TRIPP	826.53	BRIDGE	>	1926		(e)TST-90 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
		827.39		>	1926	29.95	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP		BRIDGE	>	1926	39.57	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	828.16	BRIDGE	>	1926	39.75	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	828.47	BRIDGE	>	1926		(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		BRIDGE	>	1926		(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP			>	1926		(10)TST-150 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	829.75	BRIDGE	>	1926	_	(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	830.23	BRIDGE	>	1926		(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		830.62 BRIDGE	>	1926		(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	831.55	BRIDGE	>	1926	- 1	(6)TST-90 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
		831.88	BRIDGE	<u>&gt;</u>	1926	45.57	(3)TST-46 [SIMN]	1926		timber stringers ,timber framed piling,& concrete
PHOENIX SUB TRIPP	TRIPP			_					bridge	abutments
PHOENIX SUB TRIPP	TRIPP	832.06	832.06 BRIDGE	>	1926		(4)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 832.29	TRIPP	832.29	BRIDGE	>	1926	$\neg$	(4)TST-41 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		832.57 BRIDGE	>	1926		(6)TST-58 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP			>	1926	-1	(4)TST-40 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	-		>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP		835.35	BRIDGE	>	1926		(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB		835.81		>	1926		(11)TST-135 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB TRIPP	TRIPP		CULVERT	z	1926		1-CP 2.5' x 74'(15') [SIMN]	ا) 1926	culvert	concrete pipe
PHOENIX SUB	TRIPP	836.36	BRIDGE	>	1926	$\neg$	(8)TST-90 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB	TRIPP			>	1926		(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 837.05	TRIPP	837.05	BRIDGE	>	1926		(5)TST-33 [SIMN]	1926	i I	timber stringer, & timber framed piling
PHOENIX SUB TRIPP 837.26 BRIDGE	TRIPP	837.26	BRIDGE	>	1926	101.81	(9)TST-102 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB TRIPP 837.47 CULVERT	TRIPP	837.47	CULVERT	z	1926	21.00	21.00   1-CP 2' x 21'(4') [SIMN]	1926	culvert	concrete pipe

BETWEEN MILEPOSTS 782.25 AND 858.86	POSTS	3 782.25 /	AND 858.86							
FOR SUBDIVISION PHOENIX SUB	ON PH	JENIX SI	В							
SHOWING ALL STRUCTURES	STRUC	TURES								
AS OF 01/10/2001										
			STRUC	¥	YEAR	TOTAL GENL	GENL	Year of	Type of	Type of material
-		-	TYPE	띰	BLT	LGTH DESC	DESC	Construction		structure used in construction
	TRIPP	837.66	BRIDGE	>	1926	-	(7)TST-75 [SIMN]	1926	bridge	timber stringer, & timber framed piling
	TRIPP	838.12	BRIDGE	>	1926	75.27	(5)TST-75 [SIMN]	1926	bridge	timber stringer, & timber piling
	TRIPP		BRIDGE	>	1926	210.37	(14)TST-210 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
$\overline{}$	TRIPP	$\overline{}$	BRIDGE	>	1926	30.06	(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed piling
	TRIPP		BRIDGE	>	1926	45.07	(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber framed piling
-t	TRIPP		BRIDGE	>	1926	45.37	(3)TST-45 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
	TRIPP		BRIDGE	>	1926	210.27	(14)TST-210 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
+	TRIPP	$\neg$	BRIDGE	>	1926	150.06	(12)TST-150 [SIMN]	1926	bridge	timber stringer, & timber framed piling
$\overline{}$	TRIPP		BRIDGE	>	1926	9.86	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
	TRIPP	840.22	BRIDGE	Υ	1926	30.16	(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments. & concrete piers
	TRIPP	840.40	BRIDGE	≺	1926		(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	840.57	BRIDGE	>	1926	135.67	(9)TST-136 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB	TRIPP	840.72	BRIDGE	>	1926	104.95	(7)TST-105 [Access]	1926	bridge	timber stringer, & timber framed piling
	TRIPP	840.72	BRIDGE	>	1926	104.95	(7)TST-105 [SIMN]	1926	bridge	timber stringer, & timber framed piling
	TRIPP	840.87	BRIDGE	>	1926	119.86	(8)TST-120 [Access]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB	TRIPP		BRIDGE	>	1926	119.97	(8)TST-120 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB TRIPP	TRIPP	$\neg$	BRIDGE	>	1926	285.17	(19)TST-285 [Access]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	-	BRIDGE	>	1926		(19)TST-285 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	841.48	BRIDGE	>	1926	_	(10)TST-150 [SIMN]	1926	bridge	timber stringer, & timber framed pilling
PHOENIX SUB TRIPP	TRIPP	841.92	BRIDGE	>	1926	_	(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB TRIPP	TRIPP	842.06	BRIDGE	>	1926		(7)TST-105 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB TRIPP	TRIPP	842.43	CULVERT	z	1926		1-CP 2' x 33'-(7') [SIMN]	1926	culvert	concrete pipe
	IRIPP	842.67	BRIDGE	>	1926		(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed piling
	TRIPP	842.75	BRIDGE	>	1926		(13)TST-195 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	843.19	BRIDGE	>	1926	209.77	(14)TST-210 [SIMN]	1926	bridge	
	TRIPP	843.55	BRIDGE	>	1926	29.95	(2)TST-30 [SIMN]	1926	bridge	timber stringer, & timber framed piling
	TRIPP	_	BRIDGE	>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
	TRIPP	-	BRIDGE	>	1926	-	(1)TST-10 [SIMN]	1926	bridge	timber stringer, & timber piling
	TRIPP	844.90	BRIDGE	>	1926	-	(6)TST-90 [SIMN]	1926	bridge	timber stringer, & timber pilling
PHOENIX SUB	TRIPP		BRIDGE	>	1926		(3)DPG-150 [SIMN]	1926	bridge	steel girder with concrete piers
PHOENIX SUB TRIPP 845.89	TRIPP		BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers
PHOENIX SUB TRIPP 846.09	TRIPP		BRIDGE	>	1926	180.00	180.00 (3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers
PHOENIX SUB TRIPP	IRPP	846.28	BRIDGE	<u>≻</u>	1926	9.26	9.56 (1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers

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FOR SUBDIVISION PHOENIX SUB	NOIS	DENIX SI	8							
SHOWING ALL STRUCTURES	STRUC	TURES							İ	
AS OF 01/10/2001	001									
			STRUC	FW/	YEAR	TOTAL GENL	GENL	Year of	Type of	Type of material
SUB	MGR	MBR	TYPE	뙤	B.T	LGTH DESC	DESC	Construction	structure	used in construction
PHOENIX SUB TRIPP	TRIPP	846.34	BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers
PHOENIX SUB TRIPP	TRIPP	846.79	BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1926	bridge	steel girder with concrete piers
The state of the s		847.00	BRIDGE	>	1926	75.07	75.07 (5)TST-75 [SIMN]	1926		timber stringer, timber framed piling, &concrete
PHOENIX SUB TRIPP	TRIPP								bridge	abutment
		847.15	BRIDGE	>	1926	45.06	45.06 (3)TST-45 [SIMN]	1926		timber stringer, timber framed piling, &concrete
PHOENIX SUB	TRIPP								bridge	abutment
PHOENIX SUB	TRIPP	847.43	BRIDGE	>	1926	150.07	(10)TST-150 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB	TRIPP	847.68	BRIDGE	>	1926	44.86	(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber framed piling
PHOENIX SUB	TRIPP		BRIDGE	>	1926	_	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
		847.94	BRIDGE	>	1926	150.17	(10)TST-150 [SIMN]	1926		timber stringer, timber framed piling & concrete
PHOENIX SUB TRIPP	TRIPP								bridge	abutment
PHOENIX SUB TRIPP	TRIPP	848.20	848.20 BRIDGE	<b>&gt;</b>	1926	15.17	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 848.29 BRIDGE	TRIPP	848.29		>	1926	15.27	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	848.42	BRIDGE	>	1926	15.17	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	848.83		>	1926	9.97	(1)TST-10 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	848.94	ı	>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	849.04		>	1926	_	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		BRIDGE	>	1926		(3)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	849.58	BRIDGE	>	1929	30.06	(3)TST-30 [SIMN]	1929	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 849.70 BRIDGE	TRIPP	849.70	BRIDGE	>	1926	30.17	30.17 (2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP 850.01 BRIDGE	TRIPP	850.01	BRIDGE	>	1926	59.84	(6)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	850.44	BRIDGE	>	1926	- 1	(5)TST-75 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	1	BRIDGE	>	1926		(6)TST-60 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB			BRIDGE	>	1926		(3)TST-45 [Access]	1926	bridge	timber stringer, & timber piling
PHOENIX SUB	TRIPP		BRIDGE	>	1926		(3)TST-45 [SIMN]	1926	bridge	timber stringer, & timber piling
PHOENIX SUB	TRIPP	851.31	BRIDGE	>	1926		(2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	851.31	BRIDGE	٨	1926	30.06	(2)TST-30 [Access]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	851.65	BRIDGE	>	1926		(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP		851.99 BRIDGE	>	1926	15.06	(1)TST-15 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB TRIPP	TRIPP	852.27	BRIDGE	>	1926	30.27	30.27 (2)TST-30 [SIMN]	1926	bridge	timber stringer, concrete abutments, & concrete piers
PHOENIX SUB	TRIPP	852.44		>	1926	60.17	- 1	1926	bridge	timber stringer, & timber piling
PHOENIX SUB	TRIPP	852.74	١	z	1940	30.00	1-CMP 3' x 30'(7') [SIMN]	1940	culvert	metal pipe
PHOENIX SUB	TRIPP	852.89	BRIDGE	≻	1926	45.06	45.06 (4)TST-45 [SIMN]	1926	bridge	timber stringer, & timber piling

BETWEEN MILEPOSTS 782.25 AND 858	POST	3 782.25 4	AND 858.86							
FOR SUBDIVISION PHOENIX SUB	ON PH	<b>DENIX SL</b>								
SHOWING ALL STRUCTURES	STRUC	TURES								
AS OF 01/10/2001	5									
		STRC	STRUC	ξ	FW/ YEAR	TOTAL GENL	GENL	Year of	Type of	Type of Type of material
SUB	MGR	NBR	TYPE	뙤	BLT	LGTH	LGTH DESC	Construction		structure used in construction
PHOENIX SUB TRIPP 853.35 BRIDGE	TRIPP	853.35	BRIDGE	>	1926	74.86	74.86 (5)TST-75 [SIMN]	1926	bridge	timber stringer, & timber piling
PHOENIX SUB TRIPP 853.97 BRIDGE	TRIPP	853.97	BRIDGE	>	1926	74.55	74.55 (5)TST-75 [SIMN]	1926		timber stringer, & timber piling
PHOENIX SUB TRIPP 855.47 BRIDGE	TRIPP	855.47	BRIDGE	>	1926	74.94	74.94 (5)TST-75 [SIMN]	1926	bridge	timber stringer, & timber pilling
PHOENIX SUB TRIPP 856.01 BRIDGE	TRIPP	856.01	BRIDGE	>	1926	74.85	74.85 (5)TST-75 [SIMN]		bridge	timber stringer, & timber piling
PHOENIX SUB TRIPP 856.25 CULVERT	TRIPP	856.25	CULVERT	z	1947	50.00	1-SSP 2.5' x 50'(4') [SIMN]	1947		steel pipe
PHOENIX SUB TRIPP 857.56 BRIDGE	TRIPP	857.56	BRIDGE	>	1926	300.22	300.22 (20)TST-300 [SIMN]	1926	bridge	timber stringer, timber & steel piling
PHOENIX SUB TRIPP 858.01 BRIDGE	TRIPP	858.01	BRIDGE	>	1926	300.00	300.00 (20)TST-300 [SIMN]	1926	bridge	timber stringer, & timber piling
PHOENIX SUB TRIPP 858.45 BRIDGE	TRIPP	858.45	BRIDGE	>	1926	300.90	300.90 (20)TST-301 [SIMN]	1926	bridge	timber stringer, & timber piling
PHOENIX SUB TRIPP 858.85 BRIDGE	TRIPP	858.85	BRIDGE	>	1926	299.52	(20)TST-300 [SIMN]	1926	bridge	timber stringer, & timber piling
										total

Phoenix Abandonment Mile Post 782.25 to 858.86

STRUC   FW   YEAR   TOTAL GENL	BETWEEN MILEPOSTS 782,25	EPOST		AND 858.86								1
STRC   STRUC   FWJ YEAR   TOTAL GENL   Date of Number   More NBR   STRUC   FWJ YEAR   TOTAL GENL   Date of Number   STRUC   STRUC   FWJ YEAR   TOTAL GENL   Date of Number   TITALP   782.56 CULVERT   N   1926   33.00   1-CP 2 x 32-(6) [SIMN]   1/15/01   4   1/15/01	FOR SUBDIVI	SION PH	<b>OENIX S</b>	UB								
MGR         STRC         STRUC         FUNDED         Date of picture of picture           TRIPP         782.56         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         782.56         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         783.00         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         783.00         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         783.00         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         783.01         CULVERT         N         1926         33.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         784.01         CULVERT         N         1926         30.00         1-CP 2.5 x 33(8) [SIMN]         1/15/01         4           TRIPP         786.52         CULVERT         N         1926         30.00         1-CP 2.5 x 33(8) [SIMN]         <	SHOWING AL	L STRUC	TURES									
STRC         FW         YEAR         TOTAL GENL         Date of puture         Number           MAGR         NRR         TYPE         TAPE         TAPE         LGTAL GENL         Puture	AS OF 01/10/2	001										
MGR NBR         IYPE         HR BLT         LGTH DESC           TRIPP 782-26 (LULVERT N 1926 2.300 1-CP 3 x 32-(F) [SIMN]         11/501 4           TRIPP 782-26 (LULVERT N 1926 2.300 1-CP 2 x 33-(F) [SIMN]         11/501 4           TRIPP 783-06 (LULVERT N 1926 3.300 1-CP 2 x 33-(F) [SIMN]         11/501 4           TRIPP 783-07 (LULVERT N 1926 3.300 1-CP 2 x 33-(F) [SIMN]         11/501 4           TRIPP 783-07 (LULVERT N 1926 3.300 1-CP 2 x 33-(F) [SIMN]         11/501 4           TRIPP 783-15 (LULVERT N 1926 2.300 1-CP 2 x 33-(F) [SIMN]         11/501 4           TRIPP 783-15 (LULVERT N 1926 2.300 1-CP 3 x 32-(F) [SIMN]         11/501 4           TRIPP 784-64 (LULVERT N 1926 2.300 1-CP 3 x 240-(F) [SIMN]         11/501 4           TRIPP 786-55 (LULVERT N 1926 2.300 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-57 (LULVERT N 1926 2.300 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-77 (LULVERT N 1926 2.300 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-77 (LULVERT N 1926 2.300 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-75 (LULVERT N 1926 2.300 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-75 (LULVERT N 1989 4.000 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-75 (LULVERT N 1989 4.00 1-CP 3 x 22-(F) [SIMN]         11/501 4           TRIPP 786-75 (RULVERT N 1989 4.00 1-CP 3 x 22-(F) [SIMN]         11/501 4			STRC	STRUC	¥	YEAR	TOTAL	GENL	Date of		8	cont
TRIPP 782.26 CULVERT N 1926 33.00 1-CP 25 x 32-(8) [SIMN] 1/15/01   TRIPP 782.56 CULVERT N 1926 32.00 1-CP 2 x 32-(8) [SIMN] 1/15/01   TRIPP 783.20 CULVERT N 1926 33.00 1-CP 2 x 33-(8) [SIMN] 1/15/01   TRIPP 783.20 CULVERT N 1926 33.00 1-CP 2 x 33-(8) [SIMN] 1/15/01   TRIPP 783.20 CULVERT N 1926 33.00 1-CP 2 x 33-(8) [SIMN] 1/15/01   TRIPP 783.43 CULVERT N 1926 33.00 1-CP 2 x 33-(8) [SIMN] 1/15/01   TRIPP 783.43 CULVERT N 1926 29.00 1-CP 3 x 29-(9) [SIMN] 1/15/01   TRIPP 783.43 CULVERT N 1926 29.00 1-CP 3 x 29-(9) [SIMN] 1/15/01   TRIPP 784.49 CULVERT N 1926 29.00 1-CP 4.5 x 65-(9) [SIMN] 1/15/01   TRIPP 785.26 CULVERT N 1926 21.00 1-CP 4.5 x 65-(9) [SIMN] 1/15/01   TRIPP 785.25 CULVERT N 1926 21.00 1-CP 4.5 x 65-(9) [SIMN] 1/15/01   TRIPP 785.25 CULVERT N 1926 21.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.25 CULVERT N 1926 21.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 37.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 37.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 CULVERT N 1926 32.00 1-CP 2 x 29-(9) [SIMN] 1/15/01   TRIPP 785.75 BRIDGE Y 1926 193.80 (7) TST-59 [SIMN] 1/15/01   TRIPP 785.51 BRIDGE Y 1926 193.80 (7) TST-59 [SIMN] 1/15/01   TRIPP 785.51 BRIDGE Y 1926 103.89 (7) TST-59 [SIMN] 1/15/01   TRIPP 785.59 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.59 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.59 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.59 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.49 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.49 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785.49 BRIDGE Y 1926 103.89 (7) TST-19 [SIMN] 1/15/01   TRIPP 785	SUB	MGR	NBR	TYPE	띩	BLT	LGTH	DESC	picture			
TRIPP 782.54 CULVERT N 1926 29.00 1-CP 3 x 29(7) [SIMN]	ROLL IND LD	TRIPP	$\rightarrow$	CULVERT	z	1926	33.00	1-CP 2.5' x 33'(8') [SIMN]	1/15/01	4		-
TRIPP         782.76         CULVERT         N         1926         32.00         1-CP 2 x 32'-(8) [SIMN]         1/15/01           TRIPP         783.00         CULVERT         N         1926         33.00         1-CP 2 x 33'-(8) [SIMN]         1/15/01           TRIPP         783.00         CULVERT         N         1926         33.00         1-CP 2 x 33'-(8) [SIMN]         1/15/01           TRIPP         783.43         CULVERT         N         1926         29.00         1-CP 2 x 33'-(8) [SIMN]         1/15/01           TRIPP         783.43         CULVERT         N         1926         29.00         1-CP 4 5'x 65'-(9) [SIMN]         1/15/01           TRIPP         786.46         CULVERT         N         1926         29.00         1-CP 4 5'x 65'-(9) [SIMN]         1/15/01           TRIPP         786.25         CULVERT         N         1926         21.00         1-CP 2 x 29'-(8) [SIMN]         1/15/01           TRIPP         786.37         CULVERT         N         1926         25.00         1-CP 2 x 29'-(8) [SIMN]         1/15/01           TRIPP         786.77         CULVERT         N         1926         25.00         1-CP 2 x 29'-(8) [SIMN]         1/15/01           TRIPP         786.56	ROLL IND LD	TRIPP	_	CULVERT	z	1926	29.00	1-CP 3' x 29'(7') [SIMN]	1/15/01	4		-
TRIPP   783.00   CULVERT   N   1926   33.00   1-CP 2 x 33(7)   SIMNJ   1/15/01     TRIPP   783.42   CULVERT   N   1926   33.00   1-CP 2 x 33(7)   SIMNJ   1/15/01     TRIPP   783.45   CULVERT   N   1926   40.00   1-CMP 3.2 x 40-(8)   SIMNJ   1/15/01     TRIPP   784.49   CULVERT   N   1926   65.00   1-CP 2 x 23(9)   SIMNJ   1/15/01     TRIPP   784.49   CULVERT   N   1926   65.00   1-CP 2 x 29(9)   SIMNJ   1/15/01     TRIPP   786.56   CULVERT   N   1926   23.00   1-CP 2 x 29(9)   SIMNJ   1/15/01     TRIPP   786.55   CULVERT   N   1926   40.00   1-CMP 3.2 x 40(8)   SIMNJ   1/15/01     TRIPP   786.57   CULVERT   N   1926   40.00   1-CMP 3.2 x 40(8)   SIMNJ   1/15/01     TRIPP   786.57   CULVERT   N   1926   25.00   1-CP 2 x 29(8)   SIMNJ   1/15/01     TRIPP   786.77   CULVERT   N   1926   25.00   1-CP 2 x 29(8)   SIMNJ   1/15/01     TRIPP   786.77   CULVERT   N   1926   25.00   1-CP 2 x 29(8)   SIMNJ   1/15/01     TRIPP   786.77   CULVERT   N   1926   25.00   1-CP 2 x 20(8)   SIMNJ   1/15/01     TRIPP   786.77   CULVERT   N   1926   25.00   1-CP 2 x 20(8)   SIMNJ   1/15/01     TRIPP   786.77   CULVERT   N   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.73   CULVERT   N   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.73   CULVERT   N   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.57   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104   SIMNJ   1/15/01     TRIPP   790.59   BRIDGE   Y   1926   10.380   (7)75T-104	ROLL IND LD	TRIPP	782.76	CULVERT	z	1926	32.00	1-CP 2' x 32'(8') [SIMN]	1/15/01	4		-
TRIPP   783.20 CULVERT   N   1926   33.00   1-CP 2 x 33-(8) [SIMNJ   1/15/01     TRIPP   783.43 CULVERT   N   1926   33.00   1-CP 2 x 33-(8) [SIMNJ   1/15/01     TRIPP   783.43 CULVERT   N   1926   29.00   1-CP 3 x 29-(9) [SIMNJ   1/15/01     TRIPP   784.49 CULVERT   N   1926   29.00   1-CP 3 x 29-(9) [SIMNJ   1/15/01     TRIPP   784.50 CULVERT   N   1926   29.00   1-CP 4.5 x 66-(9) [SIMNJ   1/15/01     TRIPP   785.50 CULVERT   N   1926   29.00   1-CM 9.2 x 20-(8) [SIMNJ   1/15/01     TRIPP   785.52 CULVERT   N   1926   29.00   1-CM 9.2 x 20-(8) [SIMNJ   1/15/01     TRIPP   785.71 CULVERT   N   1926   29.00   1-CM 9.2 x 20-(8) [SIMNJ   1/15/01     TRIPP   785.72 CULVERT   N   1926   40.00   1-CM 9.2 x 20-(8) [SIMNJ   1/15/01     TRIPP   785.73 CULVERT   N   1926   37.00   1-CP 2 x 29-(8) [SIMNJ   1/15/01     TRIPP   785.73 CULVERT   N   1926   32.00   1-CP 2 x 32-(8) [SIMNJ   1/15/01     TRIPP   785.73 CULVERT   N   1926   32.00   1-CP 2 x 32-(8) [SIMNJ   1/15/01     TRIPP   786.73 CULVERT   N   1926   32.00   1-CP 2 x 32-(8) [SIMNJ   1/15/01     TRIPP   786.73 CULVERT   N   1926   40.00   3-CMP 3.2 x 40-(8) [SIMNJ   1/15/01     TRIPP   786.74 CULVERT   N   1926   40.00   3-CMP 3.2 x 40-(8) [SIMNJ   1/15/01     TRIPP   796.75 CULVERT   N   1926   59.18 (4) TST-194 [SIMNJ   1/15/01     TRIPP   796.54 BRIDGE   Y   1926   69.18 (4) TST-194 [SIMNJ   1/15/01     TRIPP   796.54 BRIDGE   Y   1926   69.18 (4) TST-194 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   60.39 (7) TST-104 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   103.28 (7) TST-104 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   103.28 (7) TST-104 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   103.28 (7) TST-104 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   39.19 (4) TST-29 [SIMNJ   1/15/01     TRIPP   796.36 BRIDGE   Y   1926   39.19 (4) TST-29 [SIMNJ   1/12/301     TRIPP   796.36 BRIDGE   Y   1926   39.19 (4) TST-29 [SIMNJ   1/12/301     TRIPP   800.32 BRIDGE   Y   1926   39.19 (4) TST-29 [SIMNJ   1/12/301	ROLL IND LD	TRIPP	783.00	CULVERT	z	1926	33.00	1-CP 2' x 33'(7') [SIMN]	1/15/01	4		-
TRIPP   783.43   CULVERT   N   1926   33.00   1-CP 2 x 33(8') [SIMN]   1/15/01     TRIPP   784.49   CULVERT   N   1989   40.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   784.49   CULVERT   N   1982   63.00   1-CP 3 x 29(8') [SIMN]   1/15/01     TRIPP   786.05   CULVERT   N   1989   40.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.05   CULVERT   N   1989   40.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.71   CULVERT   N   1989   40.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.72   CULVERT   N   1989   40.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.73   CULVERT   N   1926   25.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.74   CULVERT   N   1926   25.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.75   CULVERT   N   1926   25.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.75   CULVERT   N   1926   25.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.75   CULVERT   N   1926   25.00   1-CMP 3.2 x 40(8') [SIMN]   1/15/01     TRIPP   785.75   CULVERT   N   1926   10.36   (7)**T-104 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   194.04   (3)**TS-194 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   59.18   (4)**TS-194 [SIMN]   1/15/01     TRIPP   795.52   BRIDGE   Y   1926   59.18   (4)**TS-194 [SIMN]   1/15/01     TRIPP   795.54   BRIDGE   Y   1926   59.18   (4)**TS-194 [SIMN]   1/15/01     TRIPP   795.57   BRIDGE   Y   1926   10.38   (7)**TS-194 [SIMN]   1/15/01     TRIPP   795.57   BRIDGE   Y   1926   10.38   (7)**TS-194 [SIMN]   1/15/01     TRIPP   795.57   BRIDGE   Y   1926   10.38   (7)**TS-194 [SIMN]   1/15/01     TRIPP   795.57   BRIDGE   Y   1926   10.38   (7)**TS-194 [SIMN]   1/15/01     TRIPP   795.44   BRIDGE   Y   1926   29.19   (4)**TS-194 [SIMN]   1/15/01     TRIPP   801.32   BRIDGE   Y   1926   29.19   (4)**TS-194 [SIMN]   1/15/01     TRIPP   801.34   BRIDGE   Y   1926   29.40   (3)**TS-194 [SIMN]   1/12/01     TRIPP   801.34   BRIDGE   Y   1926   29.10   (3)**TS-194	ROLL IND LD	TRIPP		CULVERT	z	1926	33.00		1/15/01	4		-
TRIPP   783.51   CULVERT   N   1989   40.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   784.49   CULVERT   N   1926   59.00   1-CP 3 × 286"-(9') [SiMN]   1/15/01     TRIPP   786.05   CULVERT   N   1989   40.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.05   CULVERT   N   1926   29.00   1-CP 2 × 21"-(7') [SiMN]   1/15/01     TRIPP   786.52   CULVERT   N   1926   29.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   29.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   29.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   20.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   20.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   20.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   786.77   CULVERT   N   1926   20.00   1-CMP 3.2 × 40"-(8') [SiMN]   1/15/01     TRIPP   791.55   BRIDGE   Y   1926   194.04   (13)TST-194 [SiMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   194.04   (13)TST-194 [SiMN]   1/15/01     TRIPP   795.51   BRIDGE   Y   1926   193.80   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.51   BRIDGE   Y   1926   103.99   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.51   BRIDGE   Y   1926   103.89   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.51   BRIDGE   Y   1926   103.89   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.51   BRIDGE   Y   1926   193.80   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.42   BRIDGE   Y   1926   103.89   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   103.89   (7)TST-104 [SiMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   193.91   (4)TST-9 [SiMN]   1/15/01     TRIPP   796.44   BRIDGE   Y   1926   29.19   (4)TST-9 [SiMN]   1/15/01     TRIPP   798.89   BRIDGE   Y   1926   29.10   (3)TST-74 [SiMN]   1/15/01     TRIPP   801.32   BRIDGE   Y   1926   29.10   (3)TST-74 [SiMN]   1/15/01     TRIPP   801.32   BRIDGE   Y   1926   193.10   (3)TST-74 [SiMN]   1/15/01	ROLL IND LD	TRIPP		CULVERT	z	1926	33.00		1/15/01	4		-
TRIPP 784.49   CULVERT N   1926   29.00   1-CP 3' x 29'-(9') [SIMNJ   1/15/01     TRIPP 784.84   CULVERT N   1952   65.00   1-CP 4.5' x 65'-(9') [SIMNJ   1/15/01     TRIPP 785.25   CULVERT N   1926   29.00   1-CP 2' x 21'-(7') [SIMNJ   1/15/01     TRIPP 785.25   CULVERT N   1926   29.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 785.75   CULVERT N   1926   29.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 785.76   CULVERT N   1926   25.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 786.77   CULVERT N   1926   25.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 786.77   CULVERT N   1926   25.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 786.77   CULVERT N   1926   25.00   1-CP 2' x 29'-(8') [SIMNJ   1/15/01     TRIPP 786.77   CULVERT N   1926   20.00   1-CMP 3.2' x 40'-(8') [SIMNJ   1/15/01     TRIPP 786.77   CULVERT N   1926   20.00   1-CMP 3.2' x 40'-(8') [SIMNJ   1/15/01     TRIPP 790.73   CULVERT N   1926   103.80   (7)751-104 [SIMNJ   1/15/01     TRIPP 791.55   BRIDGE Y   1926   103.80   (7)751-104 [SIMNJ   1/15/01     TRIPP 792.67   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.01   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.43   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.43   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.43   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.43   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 795.43   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 796.36   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 796.37   BRIDGE Y   1926   103.28   (7)751-104 [SIMNJ   1/15/01     TRIPP 796.36   BRIDGE Y   1926   29.40   (3)751-29 [SIMNJ   1/15/01     TRIPP 800.32   BRIDGE Y   1926   29.40   (3)751-29 [SIMNJ   1/15/01     TRIPP 801.45   BRIDGE Y   1926   29.40   (3)751-29 [SIMNJ   1/15/01     TRIPP 801.45   BRIDGE Y   1926   29.40   (3)751-29 [SIMNJ   1/15/01     TRIPP 801.46   BRIDGE Y   1926	ROLL IND LD	TRIPP		CULVERT	z	1989	40.00	1-CMP 3.2' x 40'(8') [SIMN]	1/15/01	4		-
TRIPP 784.84   CULVERT   N   1952   65.00   1-CP 4.5 x 65-(9)   SIMN   1/15/01     TRIPP 786.56   CULVERT   N   1989   40.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 786.52   CULVERT   N   1926   23.00   1-CP 2 x 22'-(8)   SIMN   1/15/01     TRIPP 786.52   CULVERT   N   1926   23.00   1-CP 2 x 29'-(8)   SIMN   1/15/01     TRIPP 786.71   CULVERT   N   1926   37.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 786.72   CULVERT   N   1926   25.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 786.73   CULVERT   N   1926   25.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 786.75   CULVERT   N   1926   25.00   1-CM 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 786.75   CULVERT   N   1926   32.00   1-CM 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 787.57   CULVERT   N   1926   40.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 788.75   CULVERT   N   1926   40.00   1-CMP 3.2 x 40'-(8)   SIMN   1/15/01     TRIPP 781.55   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 781.56   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 783.51   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.43   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 785.45   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 786.46   BRIDGE   Y   1926   103.80   (7)TST-104   SIMN   1/15/01     TRIPP 789.48   BRIDGE   Y   1926   1936   (3)TST-29   SIMN   1/15/01     TRIPP 801.97   BRIDGE   Y   1926   1937   (3)TST-29   SIMN	ROLL IND LD	TRIPP		CULVERT	z	1926	29.00	1-CP 3' x 29'(9') [SIMN]	1/15/01	4		-
TRIPP         785.05         CULVERT         N         1989         40.00         1-CMP 3.2 x 40'-(8') [SIMN]         11501           TRIPP         785.25         CULVERT         N         1926         21.00         1-CP 2'x 29'-(8') [SIMN]         111501           TRIPP         785.73         CULVERT         N         1989         40.00         1-CMP 3'x 29'-(8') [SIMN]         111501           TRIPP         785.73         CULVERT         N         1926         25.00         1-CP 2'x 29'-(8') [SIMN]         111501           TRIPP         786.77         CULVERT         N         1926         37.00         1-CP 2'x 32'-(8') [SIMN]         111501           TRIPP         787.67         CULVERT         N         1926         32.00         1-CP 2'x 32'-(8') [SIMN]         111501           TRIPP         787.67         CULVERT         N         1926         32.00         1-CP 2'x 32'-(8') [SIMN]         111501           TRIPP         787.67         BRIDGE         Y         1926         10.00         3-CMP 32'x 40'-(8') [SIMN]         111501           TRIPP         792.67         BRIDGE         Y         1926         1926         1938         (4)TST-164 [SIMN]         111501           TRIPP	ROLL IND LD	TRIPP	784.84	CULVERT	z	1952	65.00	1-CP 4.5' x 65'(9') [SIMN]	1/15/01	4		-
TRIPP   785.25   CULVERT   N   1926   21.00   1-CP 2'x 29'-(7)   SIMN    1/15/01     TRIPP   785.52   CULVERT   N   1926   29.00   1-CP 2'x 29'-(8)   SIMN    1/15/01     TRIPP   785.72   CULVERT   N   1926   37.00   1-CP 3'x 25'-(8)   SIMN    1/15/01     TRIPP   785.72   CULVERT   N   1926   37.00   1-CP 3'x 25'-(8)   SIMN    1/15/01     TRIPP   786.77   CULVERT   N   1926   32.00   1-CP 3'x 25'-(8)   SIMN    1/15/01     TRIPP   786.77   CULVERT   N   1926   32.00   1-CP 3'x 25'-(8)   SIMN    1/15/01     TRIPP   786.87   CULVERT   N   1926   32.00   1-CP 2.5'x 32'-(8)   SIMN    1/15/01     TRIPP   790.73   CULVERT   N   1926   32.00   1-CP 2.5'x 32'-(8)   SIMN    1/15/01     TRIPP   791.55   BRIDGE   Y   1926   193.80   (7)TST-104   SIMN    1/15/01     TRIPP   792.67   BRIDGE   Y   1926   58.88   (4)TST-59   SIMN    1/15/01     TRIPP   793.51   BRIDGE   Y   1926   58.89   (4)TST-59   SIMN    1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.29   (7)TST-104   SIMN    1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.29   (7)TST-104   SIMN    1/15/01     TRIPP   795.31   BRIDGE   Y   1926   103.29   (7)TST-104   SIMN    1/15/01     TRIPP   795.31   BRIDGE   Y   1926   103.39   (7)TST-104   SIMN    1/15/01     TRIPP   795.31   BRIDGE   Y   1926   103.39   (7)TST-104   SIMN    1/15/01     TRIPP   795.31   BRIDGE   Y   1926   103.39   (7)TST-104   SIMN    1/15/01     TRIPP   795.31   BRIDGE   Y   1926   103.89   (7)TST-104   SIMN    1/15/01     TRIPP   795.32   BRIDGE   Y   1926   103.89   (7)TST-104   SIMN    1/15/01     TRIPP   795.32   BRIDGE   Y   1926   103.89   (7)TST-104   SIMN    1/15/01     TRIPP   795.32   BRIDGE   Y   1926   103.89   (7)TST-104   SIMN    1/15/01     TRIPP   795.32   BRIDGE   Y   1926   193.89   SIMN    1/15/01     TRIPP   800.32   BRIDGE   Y   1926   S940   (3)TST-29   SIMN    1/15/01     TRIPP   801.97   BRIDGE   Y   1926   (3)TST-29   SIMN    1/15/01     TRIPP   801.97   BRIDGE   Y   1926   (3)TST-29   SIMN    1/15/01     TRIPP   801.97   BRIDGE   Y   1926   (3)TST-25   SIMN	ROLL IND LD	TRIPP	785.05	CULVERT	z	1989	40.00	1-CMP 3.2' x 40'(8') [SIMN]	1/15/01	4		-
TRIPP   785.52   CULVERT   N   1926   29.00   1-CPP 2'x 29'-(8') [SIMN]   1/15/01     TRIPP   785.71   CULVERT   N   1989   40.00   1-CMP 3.2'x 40'-(8') [SIMN]   1/15/01     TRIPP   786.72   CULVERT   N   1926   25.00   1-CP 2.5'x 37'-(1') [SIMN]   1/15/01     TRIPP   786.77   CULVERT   N   1989   40.00   1-CP 2.5'x 32'-(8') [SIMN]   1/15/01     TRIPP   780.73   CULVERT   N   1926   32.00   1-CP 2.5'x 32'-(8') [SIMN]   1/15/01     TRIPP   790.73   CULVERT   N   1926   103.80   (7)TST-104 [SIMN]   1/15/01     TRIPP   791.55   BRIDGE   Y   1926   193.80   (7)TST-104 [SIMN]   1/15/01     TRIPP   792.67   BRIDGE   Y   1926   58.88   (4)TST-59 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   58.89   (4)TST-59 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   58.89   (4)TST-59 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   790.32   BRIDGE   Y   1926   39.19   (4)TST-29 [SIMN]   1/15/01     TRIPP   800.32   BRIDGE   Y   1926   294.0   (3)TST-29 [SIMN]   1/15/01     TRIPP   801.97   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/15/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/15/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/15/01     TRIPP   795.04   1926   74.97   (5)TST-75 [SIMN]   1/15/01     T	ROLL IND LD	TRIPP	785.25	CULVERT	z	1926	21.00	1-CP 2' x 21'(7') [SIMN]	1/15/01	4		-
TRIPP 785.71 CULVERT N 1989 40.00 1-CMP 3.2 x 40-(8)   SiMNJ 1/15/01	ROLL IND LD	TRIPP	785.52	CULVERT	z	1926	29.00	1-CP 2' x 29'(8') [SIMN]	1/15/01	4		-
TRIPP 786.77 CULVERT N 1926 37.00 1-CP 2.5' x 37"-(11) [SIMN]   1/15/01     TRIPP 786.77 CULVERT N 1926 25.00 1-CP 3' x 25"-(8') [SIMN]   1/15/01     TRIPP 788.87 CULVERT N 1928 40.00 1-CMP 3.2' x 40"-(8') [SIMN]   1/15/01     TRIPP 792.67 BRIDGE Y 1926 103.80 (7) TST-104 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.88 (4) TST-59 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.88 (4) TST-59 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.88 (4) TST-59 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.88 (4) TST-59 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.88 (4) TST-59 [SIMN]   1/15/01     TRIPP 794.29 BRIDGE Y 1926 59.89 (4) TST-59 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.36 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.49 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.44 BRIDGE Y 1926 103.89 (7) TST-104 [SIMN]   1/15/01     TRIPP 799.44 BRIDGE Y 1926 39.19 (4) TST-29 [SIMN]   1/15/01     TRIPP 799.48 BRIDGE Y 1926 29.40 (3) TST-29 [SIMN]   1/15/01     TRIPP 800.32 BRIDGE Y 1926 29.40 (3) TST-29 [SIMN]   1/15/01     TRIPP 800.45 BRIDGE Y 1926 29.40 (3) TST-29 [SIMN]   1/15/01     TRIPP 800.45 BRIDGE Y 1926 29.40 (3) TST-29 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-74 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-74 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-74 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-74 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-74 [SIMN]   1/15/3/01     TRIPP 801.97 BRIDGE Y 1926 74.97 (5) TST-75 [SIMN]   1/15/3/01     TRIPP 803.04 BRIDGE Y 1926 74.97 (5) TST-75 [SIMN]   1/15/3/01     TRIPP 803.04 BRIDGE Y 1926 74.97 (5) TST-75 [SIMN]   1/15/3/01     TRIPP 803.04 BRIDGE Y 1926 74.97 (5) TST-75 [SIMN]   1/15/3/01     TRIPP 803.04 BRIDGE Y 1926 1	ROLL IND LD	TRIPP		CULVERT	z	1989	40.00	1-CMP 3.2' x 40'(8') [SIMN]	1/15/01	4		-
TRIPP 786.77 CULVERT N 1926 25.00 1-CP 3'x 25(8') [SiMN]   1/15/01     TRIPP 787.67 CULVERT N 1989 40.00 1-CMP 3.2' x 40'(8') [SiMN]   1/15/01     TRIPP 788.87 CULVERT N 1989 40.00 3-CMP 3.2' x 40'(8') [SiMN]   1/15/01     TRIPP 790.73 CULVERT N 1989 40.00 3-CMP 3.2' x 40'(8') [SiMN]   1/15/01     TRIPP 791.55 BRIDGE Y 1926 103.80 (7) TST-104 [SIMN]   1/15/01     TRIPP 792.67 BRIDGE Y 1926 59.18 (4) TST-59 [SIMN]   1/15/01     TRIPP 793.51 BRIDGE Y 1926 59.18 (4) TST-59 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 59.18 (4) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.89 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 795.01 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 796.36 BRIDGE Y 1926 103.99 (7) TST-104 [SIMN]   1/15/01     TRIPP 796.36 BRIDGE Y 1926 39.19 (4) TST-39 [SIMN]   1/23/01     TRIPP 800.32 BRIDGE Y 1926 28.68 (3) TST-29 [SIMN]   1/23/01     TRIPP 801.45 BRIDGE Y 1926 29.40 (3) TST-29 [SIMN]   1/23/01     TRIPP 801.97 BRIDGE Y 1926 (29.40 (3) TST-29 [SIMN]   1/23/01     TRIPP 801.97 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-58 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-58 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRIDGE Y 1926 (29.40 (3) TST-75 [SIMN]   1/23/01     TRIPP 803.04 BRID	ROLL IND LD	TRIPP	i	CULVERT	z	1926	37.00	1-CP 2.5' x 37'(11') [SIMN]	1/15/01	4	44.	-
TRIPP	ROLL IND LD	TRIPP	- 1	CULVERT	z	1926	25.00	1-CP 3' x 25'(8') [SIMN]	1/15/01	4		-
TRIPP   788.87   CULVERT   N   1926   32.00   1-CP 2.5 x 32'-(8) [SIMNJ   1/15/01     TRIPP   790.73   CULVERT   N   1989   40.00   3-CMP 3.2 x 40'-(8) [SIMNJ   1/15/01     TRIPP   791.55   BRIDGE   Y   1926   103.80   (7)TST-104 [SIMNJ   1/15/01     TRIPP   792.67   BRIDGE   Y   1926   194.04   (13)TST-194 [SIMNJ   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   58.88   (4)TST-59 [SIMNJ   1/15/01     TRIPP   794.29   BRIDGE   Y   1926   58.89   (4)TST-59 [SIMNJ   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.28   (7)TST-104 [SIMNJ   1/15/01     TRIPP   795.37   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMNJ   1/15/01     TRIPP   795.37   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMNJ   1/15/01     TRIPP   795.37   BRIDGE   Y   1926   103.99   (7)TST-74 [SIMNJ   1/15/01     TRIPP   798.89   BRIDGE   Y   1926   103.89   (7)TST-74 [SIMNJ   1/15/01     TRIPP   798.49   BRIDGE   Y   1926   39.19   (4)TST-39 [SIMNJ   1/23/01     TRIPP   800.32   BRIDGE   Y   1926   28.68   (3)TST-29 [SIMNJ   1/23/01     TRIPP   801.45   BRIDGE   Y   1926   74.07   (5)TST-74 [SIMNJ   1/23/01     TRIPP   801.97   BRIDGE   Y   1926   74.07   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMNJ   1/23/01     TRIPP   705.01   803.04   803.0	ROLL IND LD	TRIPP	- 1	CULVERT	z	1989	40.00	1-CMP 3.2' x 40'(8') [SIMN]	1/15/01	4		-
TRIPP   790.73   CULVERT   N   1989   40.00   3-CMP 3.2 x 40"-(8") [SIMN]   1/15/01     TRIPP   791.55   BRIDGE   Y   1926   103.80   (7)TST-104 [SIMN]   1/15/01     TRIPP   792.67   BRIDGE   Y   1926   58.88   (4)TST-59 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   59.18   (4)TST-59 [SIMN]   1/15/01     TRIPP   794.29   BRIDGE   Y   1926   59.18   (4)TST-59 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.28   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.01   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.37   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.44   BRIDGE   Y   1926   103.99   (7)TST-9 [SIMN]   1/15/01     TRIPP   798.89   BRIDGE   Y   1926   39.10   (1)TST-9 [SIMN]   1/23/01     TRIPP   800.32   BRIDGE   Y   1926   29.40   (3)TST-29 [SIMN]   1/23/01     TRIPP   801.97   BRIDGE   Y   1926   74.07   (5)TST-74 [SIMN]   1/23/01     TRIPP   801.97   BRIDGE   Y   1926   74.07   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   803	ROLL IND LD	TRIPP	1	CULVERT	z	1926	32.00	1-CP 2.5' x 32'(8') [SIMN]	1/15/01	4		-
TRIPP   791.55   BRIDGE   Y   1926   103.80   (7)TST-104 [SIMN]   1/15/01     TRIPP   792.67   BRIDGE   Y   1926   194.04   (13)TST-194 [SIMN]   1/15/01     TRIPP   793.51   BRIDGE   Y   1926   59.18   (4)TST-59 [SIMN]   1/15/01     TRIPP   793.88   BRIDGE   Y   1926   59.18   (4)TST-59 [SIMN]   1/15/01     TRIPP   794.29   BRIDGE   Y   1926   103.28   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   103.99   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.37   BRIDGE   Y   1926   103.89   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.43   BRIDGE   Y   1926   103.89   (7)TST-104 [SIMN]   1/15/01     TRIPP   795.44   BRIDGE   Y   1926   103.89   (7)TST-104 [SIMN]   1/15/01     TRIPP   799.44   BRIDGE   Y   1926   39.19   (4)TST-3 [SIMN]   1/23/01     TRIPP   800.32   BRIDGE   Y   1926   28.68   (3)TST-29 [SIMN]   1/23/01     TRIPP   801.45   BRIDGE   Y   1926   29.40   (3)TST-29 [SIMN]   1/23/01     TRIPP   801.97   BRIDGE   Y   1926   74.07   (5)TST-74 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   BRIDGE   Y   1926   74.97   (5)TST-75 [SIMN]   1/23/01     TRIPP   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.04   803.	ROLL IND LD	TRIPP		CULVERT	z	1989	40.00	3-CMP 3.2' x 40'-(8') [SIMN]	1/15/01	4		-
TRIPP         792.67         BRIDGE         Y         1926         194.04         (13)TST-194 [SIMN]         1/15/01           TRIPP         793.51         BRIDGE         Y         1926         58.88         (4)TST-59 [SIMN]         1/15/01           TRIPP         793.88         BRIDGE         Y         1926         58.89         (4)TST-59 [SIMN]         1/15/01           TRIPP         794.29         BRIDGE         Y         1926         103.28         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.41         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.41         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         799.44         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         800.32         BRIDGE         Y         1926<	ROLL IND LD	TRIPP		BRIDGE	>	1926	103.80	(7)TST-104 [SIMN]	1/15/01	4		-
TRIPP         793.51         BRIDGE         Y         1926         58.88         (4)TST-59 [SIMN]         1/15/01           TRIPP         793.88         BRIDGE         Y         1926         59.18         (4)TST-59 [SIMN]         1/15/01           TRIPP         794.29         BRIDGE         Y         1926         103.28         (7)TST-103 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.99         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.41         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         799.44         BRIDGE         Y         1926         73.6         (5)TST-74 [SIMN]         1/15/01           TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/15/301           TRIPP         801.45         BRIDGE         Y         1926 <td>ROLL IND LD</td> <td>TRIPP</td> <td></td> <td>BRIDGE</td> <td>&gt;</td> <td>1926</td> <td>194.04</td> <td>(13)TST-194 [SIMN]</td> <td>1/15/01</td> <td>4</td> <td></td> <td>-</td>	ROLL IND LD	TRIPP		BRIDGE	>	1926	194.04	(13)TST-194 [SIMN]	1/15/01	4		-
TRIPP         793.88         BRIDGE         Y         1926         59.18         (4)TST-59 [SIMN]         1/15/01           TRIPP         794.29         BRIDGE         Y         1926         58.89         (4)TST-103 [SIMN]         1/15/01           TRIPP         795.01         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         799.44         BRIDGE         Y         1926         73.79         (3)TST-29 [SIMN]         1/15/01           TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/123/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/123/01           TRIPP         801.97         BRIDGE         Y         1926	ROLL IND LD	TRIPP		BRIDGE	>	1926	58.88	(4)TST-59 [SIMN]	1/15/01	4		-
TRIPP         794.29         BRIDGE         Y         1926         58.89         (4)TST-59 [SIMN]         1/15/01           TRIPP         795.01         BRIDGE         Y         1926         103.39         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.36         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         799.44         BRIDGE         Y         1926         39.9         (1)TST-39 [SIMN]         1/15/01           TRIPP         800.32         BRIDGE         Y         1926         29.40         3)TST-29 [SIMN]         1/23/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         29.40         3)TST-29 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926	ROLL IND LD	TRIPP	- 1	BRIDGE	>	1926	59.18	(4)TST-59 [SIMN]	1/15/01	4		-
TRIPP         795.01         BRIDGE         Y         1926         103.28         (7)TST-103 [SIMN]         1/15/01           TRIPP         795.43         BRIDGE         Y         1926         103.99         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.36         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         796.36         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         9.10         (1)TST-9 [SIMN]         1/123/01           TRIPP         800.32         BRIDGE         Y         1926         39.19         (4)TST-29 [SIMN]         1/123/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/123/01           TRIPP         801.97         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/123/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/123/01           TRIPP         803.04         BRIDGE         Y         1926 <td>ROLL IND LD</td> <td>TRIPP</td> <td></td> <td>BRIDGE</td> <td>&gt;</td> <td>1926</td> <td>58.89</td> <td>(4)TST-59 [SIMN]</td> <td>1/15/01</td> <td>4</td> <td></td> <td>-</td>	ROLL IND LD	TRIPP		BRIDGE	>	1926	58.89	(4)TST-59 [SIMN]	1/15/01	4		-
TRIPP         795.43         BRIDGE         Y         1926         103.99         (7)TST-104 [SIMN]         1/15/01           TRIPP         795.37         BRIDGE         Y         1926         44.00         (3)TST-44 [SIMN]         1/15/01           TRIPP         796.36         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         2.10         (1)TST-24 [SIMN]         1/15/01           TRIPP         799.44         BRIDGE         Y         1926         3.69         (4)TST-39 [SIMN]         1/123/01           TRIPP         800.32         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-74 [SIMN]         1/23/01	ROLL IND LD	TRIPP		BRIDGE	>	1926	103.28	(7)TST-103 [SIMN]	1/15/01	4		-
TRIPP         795.97         BRIDGE         Y         1926         44.00         (3)TST-44 [SIMN]         1/15/01           TRIPP         796.36         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         797.13         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         9.10         (1)TST-9 [SIMN]         1/23/01           TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP	_1	BRIDGE	>	1926	103.99	(7)TST-104 [SIMN]	1/15/01	4		-
TRIPP         796.36         BRIDGE         Y         1926         103.89         (7)TST-104 [SIMN]         1/15/01           TRIPP         797.13         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         9.10         (1)TST-9 [SIMN]         1/23/01           TRIPP         799.44         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         800.32         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP	1	BRIDGE	>	1926	44.00	(3)TST-44 [SIMN]	1/15/01	4		-
TRIPP         797.13         BRIDGE         Y         1926         73.78         (5)TST-74 [SIMN]         1/15/01           TRIPP         798.89         BRIDGE         Y         1926         9.10         (1)TST-9 [SIMN]         1/23/01           TRIPP         799.44         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         800.32         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP	796.36	BRIDGE	>	1926	103.89	(7)TST-104 [SIMN]	1/15/01	4		-
TRIPP         798.89         BRIDGE         Y         1926         9.10         (1)TST-9 [SIMN]         1/23/01           TRIPP         799.44         BRIDGE         Y         1926         39.19         (4)TST-39 [SIMN]         1/23/01           TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP	797.13	BRIDGE	>	1926	73.78	(5)TST-74 [SIMN]	1/15/01	4		-
TRIPP         799.44         BRIDGE         Y         1926         39.19         (4)TST-39 [SIMN]         1/23/01           TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP		BRIDGE	>	1926	9.10	(1)TST-9 [SIMN]	1/23/01	4		-
TRIPP         800.32         BRIDGE         Y         1926         28.68         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP		BRIDGE	>	1926	39.19	(4)TST-39 [SIMN]	1/23/01	4		-
TRIPP         801.45         BRIDGE         Y         1926         29.40         (3)TST-29 [SIMN]         1/23/01           TRIPP         801.97         BRIDGE         Y         1926         74.07         (5)TST-74 [SIMN]         1/23/01           TRIPP         803.04         BRIDGE         Y         1926         74.97         (5)TST-75 [SIMN]         1/23/01	ROLL IND LD	TRIPP	800.32	BRIDGE	>	1926	28.68	(3)TST-29 [SIMN]	1/23/01	4		-
TRIPP 801.97 BRIDGE Y 1926 74.07 (5)TST-74 [SIMN] 1/23/01 TRIPP 803.04 BRIDGE Y 1926 74.97 (5)TST-75 [SIMN] 1/23/01	ROLL IND LD	TRIPP	801.45	BRIDGE	>	1926	29.40	(3)TST-29 [SIMN]	1/23/01	4		-
TRIPP 803.04 BRIDGE Y 1926 74.97 (5)TST-75 [SIMN]	ROLL IND LD		801.97	BRIDGE	>	1926	74.07	(5)TST-74 [SIMN]	1/23/01	4		-
	PHOENIX SUB		803.04	BRIDGE	≻	1926	74.97		1/23/01	4		-

Phoenix Abandonment Mile Post 782.25 to 858.86

SHOWING ALL STRUCTURES	NCTURES									
AS OF 01/10/2001										
	_	STRUC	¥	YEAR	TOTAL	GENL	Date of	Number	Comments:	cont
SUB	R R R	TYPE	뙤	BLT	LGTH DESC	DESC	picture	of picture		
PHOENIX SUB TRIPP		, BRIDGE	<b>&gt;</b>	1926	40.05	(8)TST-40 [SIMN]	1/23/01	4	7.1	
		-	>	1926	40.04	(4)TST-40 [SIMN]	1/23/01	4		
	$\rightarrow$		⋆	1926	40.15	(4)TST-40 [SIMN]	1/23/01	4		
		BRIDGE	>	1926	69.71	(7)TST-70 [SIMN]	1/23/01	4		
-	_		≻	1926	39.85	(4)TST-40 [SIMN]	1/23/01	4		
		BRIDGE	>	1926	40.37	(4)TST-40 [SIMN]	1/23/01	4		
	- 1		>	1926	19.66	(2)TST-20 [SIMN]	1/23/01	4	The state of the s	
	- 1		>	1926	10.17	(1)TST-10 [SIMN]	1/23/01	4		
$\rightarrow$	PP 809.15	BRIDGE	>	1926	40.37	(4)TST-40 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		-1	Υ.	1926	19.77	(2)TST-20 [SIMN]	1/23/01	4		
		1	≻	1926	59.75	(6)TST-60 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		$\neg$	>	1926	74.75	(5)TST-75 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		-	>	1926	165.05	(11)TST-165 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		_	>	1926	150.36	(10)TST-150 [SIMN]	1/23/01	4		
	$\rightarrow$		>	1926	9.56	(1)TST-10 [SIMN]	1/23/01	4		
		-+	>	1926	44.95	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	_	$\neg$	>	1926	29.87	(3)TST-30 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	- 1	-+	>	1939	45.27	(3)TST-45 [SIMN]	1/23/01	4		
		$\rightarrow$	>	1926	9.97	(1)TST-10 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	-	-	>	1926	29.86	(2)TST-30 [SIMN]	1/23/01	4		
	$\rightarrow$	-+	>	1926	315.67	(21)TST-316 [SIMN]	1/23/01	4		
		$\rightarrow$	>	1926	60.37	(4)TST-60 [SIMN]	1/23/01	4		
	-	$\rightarrow$	_	1926	75.46	(5)TST-75 [SIMN]	1/23/01	4		
PHOENIX SUB I RIPP		-	≻	1926	60.36	(4)TST-60 [SIMN]	1/23/01	4		
PHOENIX SUB IRIPP	-+-	_	>	1926	45.17	(3)TST-45 [SIMN]	1/23/01	4		
	-+	-+	>	1926	105.27	(7)TST-105 [SIMN]	1/23/01	4		
		$\rightarrow$	>	1926	30.17	(2)TST-30 [SIMN]	1/23/01	4		
	-	$\rightarrow$	>	1926	75.35	(5)TST-75 [SIMN]	1/23/01	4		
		-	>	1926	75.27	(5)TST-75 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP			>	1926	135.27	(9)TST-135 [SIMN]	1/23/01	4		
PHOENIX SUB I RIPP	_ 1_	=+	>	1926	105.17	(7)TST-105 [SIMN]	1/23/01	4		
PHOENIX SUB IRIPP			>	1926	45.17	(3)TST-45 [SIMN]	1/23/01	4		
		$\rightarrow$	>	1951	90.06	(6)TST-90 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	P 821.56	BRIDGE	Σ	1926	44.97	(3)TST-45 [SIMN]	1/23/01	4		

Phoenix Abandonment Mile Post 782.25 to 858.86

FOR SUBDIVISION PHOENIX		200			-					
SHOWING ALL STRUCTURE	RUCTURES									
AS OF 01/10/2007	STRC	STRIC	/MI	VEAD	TOTAL GEN		Oate Of	Number Commonts	opto.	200
SUB		TYPE	¥	E T	LGTH DESC	DESC	Date	1	EGIRO.	3
ENIX SUB	IPP 821.95		<b> </b> >	1926	29.95	(2)TST-30 [SIMN]	1/23/01	4	TVT- CONTRACTOR OF THE CONTRAC	
PHOENIX SUB TR	TRIPP 822.85		>	1926	29.97	(2)TST-30 [SIMN]	1/23/01	4		
PHOENIX SUB TR	TRIPP 823.68	BRIDGE	>	1926	30.07	(2)TST-30 [SIMN]	1/23/01	4		
	TRIPP 824.18	BRIDGE	≻	1926	74.95	(5)TST-75 [SIMN]	1/23/01	4		
		BRIDGE	>	1926	74.66	(5)TST-75 [SIMN]	1/23/01	4		
PHOENIX SUB TR	TRIPP 824.96	BRIDGE	>	1926	45.16	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TR	TRIPP 825.77	BRIDGE	>	1926	44.96	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 826.53	BRIDGE	>	1926	90.17	(6)TST-90 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP 827.39	IPP 827.39	BRIDGE	>	1926	29.95	(2)TST-30 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 827.78	BRIDGE	>	1926	39.57	(4)TST-40 [SIMN]	1/23/01	4	The second secon	
PHOENIX SUB TR	IPP 828.16	BRIDGE	≻	1926	39.75	(4)TST-40 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 828.47	BRIDGE	Υ	1926	39.76	(4)TST-40 [SIMN]	1/23/01	4		_
PHOENIX SUB TRIPP 828.92	IPP 828.92	BRIDGE	≻	1926	39.55	(4)TST-40 [SIMN]	1/23/01	4		
PHOENIX SUB TR	IPP 829.35	BRIDGE	>	1926	150.27	(10)TST-150 [SIMN]	1/23/01	4		
PHOENIX SUB TR	TRIPP 829.75	BRIDGE	<b>&gt;</b>	1926	60.17	(4)TST-60 [SIMN]	1/23/01	4		
PHOENIX SUB TR			>	1926	44.77	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP			>	1926	90.09	(4)TST-60 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 831.55	BRIDGE	≻	1926	90.06	(6)TST-90 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 831.88	BRIDGE	≻	1926	45.57	(3)TST-46 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	832.0	-	Υ	1926	60.07	(4)TST-60 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	IPP 832.29	_	Υ	1926	40.67	(4)TST-41 [SIMN]	1/23/01	4		
PHOENIX SUB TR		BRIDGE	>	1926	58.45	(6)TST-58 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		BRIDGE	≻	1926	39.75	(4)TST-40 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP			>	1926	15.27	(1)TST-15 [SIMN]	1/23/01	4		
PHOENIX SUB TR		BRIDGE	>	1926	45.06	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TR	-	BRIDGE	≻	1926	134.75	(11)TST-135 [SIMN]	1/23/01	4		
		CULVERT	z	1926	74.00	1-CP 2.5' × 74'(15') [SIMN]	1/23/01	4		
PHOENIX SUB TR		BRIDGE	>	1926	89.76	(8)TST-90 [SIMN]	1/23/01	4		
PHOENIX SUB TR		BRIDGE	>	1926	9.86	(1)TST-10 [SIMN]	1/23/01	4		
PHOENIX SUB TR	837.0		>	1926	33.24	(5)TST-33 [SIMN]	1/23/01	4		_
PHOENIX SUB TR		T	>	1926	101.81	(9)TST-102 [SIMN]	1/23/01	4	!	
PHOENIX SUB TRIPP	837.4	$\neg \top$	z	1926	21.00	1-CP 2' x 21'(4') [SIMN]	1/23/01	4		_
PHOENIX SUB TR	ဖ	$\neg$	>	1926	75.01	(7)TST-75 [SIMN]	1/23/01	4		
AT ALIX XINECHAL	100 020 10	חקקם	>	000	100	14.404 47 FOTA				

Phoenix Abandonment Mile Post 782.25 to 858.86

SHOWING ALL STRUCTURES AS OF 01/10/2001 SUB MGR NBR PHOENIX SUB TRIPP 838.36	CTURES	S SUB								
SHOWING ALL STRUCAS OF 01/10/2001  SUB PHOENIX SUB TRIPP	STURES									_
SUB MGR PHOENIX SUB TRIPP								Committee of the last of the l		1
SUB MGR PHOENIX SUB TRIPP										-
SUB PHOENIX SUB TRIPP	STRC	STRUC	FW/	YEAR	TOTAL GENL	GENL	Date of	Number	Comments:	cont
PHOENIX SUB TRIPP	NBR	TYPE	뛰	BLT	LGTH DESC	DESC	picture	of picture		
	838.36	BRIDGE	>	1926	210.37	(14)TST-210 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	838.63	BRIDGE	>	1926	30.06	(2)TST-30 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	838.88	BRIDGE	>	1926	45.07	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP		BRIDGE	≻	1926	45.37	(3)TST-45 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	839.58	BRIDGE	>	1926	210.27	(14)TST-210 [SIMN]	1/23/01	4		-
PHOENIX SUB TRIPP	839.86	BRIDGE	>	1926	150.06	(12)TST-150 [SIMN]	1/23/01	4		-
PHOENIX SUB TRIPP 840.04	840.04	BRIDGE	>	1926	9.86	(1)TST-10 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	840.22	BRIDGE	≻	1926	30.16	(2)TST-30 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	840.40	BRIDGE	>	1926	9.97	(1)TST-10 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	840.57	BRIDGE	>	1926	135.67	(9)TST-136 [SIMN]	1/23/01	4		
PHOENIX SUB TRIPP	840.72	BRIDGE	≻	1926	104.95	(7)TST-105 [Access]	1/25/01	4		
PHOENIX SUB TRIPP	840.72	BRIDGE	<b>&gt;</b>	1926	104.95	(7)TST-105 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP 840.87		BRIDGE	≻	1926	119.86	(8)TST-120 [Access]	1/25/01	4		
	_	BRIDGE	>	1926	119.97	(8)TST-120 [SIMN]	1/25/01	4		
		BRIDGE	≻	1926	285.17	(19)TST-285 [Access]	1/25/01	4		
PHOENIX SUB TRIPP		BRIDGE	<b>&gt;</b>	1926	285.17	(19)TST-285 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	841.4	BRIDGE	>	1926	149.86	(10)TST-150 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	841.9	BRIDGE	<b>&gt;</b>	1926	29.86	(2)TST-30 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	842.0	BRIDGE	>	1926	104.97	(7)TST-105 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	842.43	CULVERT	z	1926	33.00	1-CP 2' x 33'(7') [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	842.67	BRIDGE	>	1926	29.95	(2)TST-30 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP		BRIDGE	>	1926		(13)TST-195 [SIMN]	1/25/01	4	778.	
PHOENIX SUB TRIPP	842.8	CULVERT	z	1966		2-CMP 4' × 46'(7') [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	842.86		z	1966	46.00	1-CMPA 3.6' x 1.8' x 46'-(7') [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP 843.1	843.		>	1926	209.77	(14)TST-210 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	- 1	BRIDGE	>	1926	29.95	(2)TST-30 [SIMN]	1/25/01	7		
	- 1	BRIDGE	>	1926	14.67	(1)TST-15 [SIMN]	1/25/01	4		
	,	BRIDGE	>	1926	10.06	(1)TST-10 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP		BRIDGE	>	1926	90.17	(6)TST-90 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP		BRIDGE	>	1926	150.00	(3)DPG-150 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	845.8	BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	846	BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1/25/01	4		
PHOENIX SUB TRIPP	846.	BRIDGE	>	1926	9.26	(1)TST-10 [SIMN]	1/25/01	7		
PHOENIX SUB TRIPP	846.34	BRIDGE	>	1926	180.00	(3)DPG-180 [SIMN]	1/25/01	4		

Phoenix Abandonment Mile Post 782.25 to 858.86

SHOWING ALL STRUCTURES AS OF 01/10/2001	O VILLO									-
AS OF 01/10/2001	CTURES								_	
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	STRC	STRUC	FW/	YEAR	TOTAL GENI	GENL	Date of	Number Comments	: cont	Ħ
SUB	NBR	TYPE	뀌	BLT	LGTH DESC	DESC	picture	of picture		
-	P 846.79	BRIDGE	<b>&gt;</b>	1926	180.00	(3)DPG-180 [SIMN]	1/25/01	4		-
	847.0	BRIDGE	Υ	1926	75.07	(5)TST-75 [SIMN]	1/25/01	4		1
PHOENIX SUB TRIPP		BRIDGE	>	1926	45.06	(3)TST-45 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	P 847.43	BRIDGE	<b>&gt;</b>	1926	150.07	(10)TST-150 [SIMN]	1/25/01	4		1
PHOENIX SUB TRIPP	P 847.68	BRIDGE	Υ	1926	44.86	(3)TST-45 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	>	1926	14.56	(1)TST-15 [SIMN]	1/25/01	4		1
PHOENIX SUB TRIPP		BRIDGE	>	1926	150.17	(10)TST-150 [SIMN]	1/25/01	4	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	-
PHOENIX SUB TRIPP	P 848.20	BRIDGE	<b>&gt;</b>	1926	15.17	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	>	1926	15.27	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	P 848.42	BRIDGE	>	1926	15.17	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP	P 848.83	BRIDGE	>	1926	9.97	(1)TST-10 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP	P 848.94	BRIDGE	<b>&gt;</b>	1926	15.06	(1)TST-15 [SIMN]	1/25/01	4		1
PHOENIX SUB TRIPP 8	P 849.04	BRIDGE	>	1926	15.17	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	849.4	BRIDGE	Υ	1926	30.06	(3)TST-30 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	Υ	1929	30.06	(3)TST-30 [SIMN]	1/25/01	4	The state of the s	-
PHOENIX SUB TRIPP	-1	BRIDGE	>	1926	30.17	(2)TST-30 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP		BRIDGE	⋆	1926	59.84	(6)TST-60 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	P 850.44	BRIDGE	>	1926	75.17	(5)TST-75 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP 850.5	P 850.55	BRIDGE	Υ	1926	59.94	(6)TST-60 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP		BRIDGE	Υ	1926	44.86	(3)TST-45 [Access]	1/25/01	4		-
PHOENIX SUB TRIPP	P 851.08	BRIDGE	Y	1926	44.86	(3)TST-45 [SIMN]	1/25/01	4		1
PHOENIX SUB TRIPP		BRIDGE	Υ	1926	30.06	(2)TST-30 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	>	1926	30.06	(2)TST-30 [Access]	1/25/01	4		-
PHOENIX SUB TRIPP	- 1	BRIDGE	>	1926	15.17	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP	851.9	BRIDGE	>	1926	15.06	(1)TST-15 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	>	1926	30.27	(2)TST-30 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	Υ	1926	60.17	(4)TST-60 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		CULVERT	z	1940	30.00	1-CMP 3' x 30'-(7') [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	852.8	BRIDGE	>	1926		(4)TST-45 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	853.3	BRIDGE	>	1926		(5)TST-75 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP	853.9	BRIDGE	<b>&gt;</b>	1926	$\neg$	(5)TST-75 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		BRIDGE	>	1926		(5)TST-75 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP		-	>	1926		(5)TST-75 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIP	P 856.25	CULVERT	z	1947	50.00	1-SSP 2.5' x 50'(4') [SIMN]	1/25/01	4		-

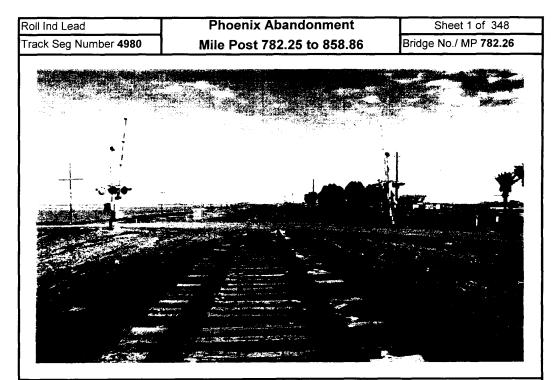
Phoenix Abandonment Mile Post 782.25 to 858.86

BETWEEN MIL	<b>EPOST</b>	3 782.25 4	AND 858.86								_
FOR SUBDIVISION PHOENIX SUB	ION PH	<b>DENIX SL</b>	В								
SHOWING ALL STRUCTURE	STRUC	TURES									
AS OF 01/10/2001	5										
		1	STRUC	ž	YEAF	TOTAL (	SENL	Date of	Number	Number Comments:	cont
SUB	MGR		TYPE	띪	띪	LGTH	DESC	picture	of picture		
PHOENIX SUB	TRIPP		BRIDGE		1926	300.22	(20)TST-300 [SIMN]	1/25/01	4		-
PHOENIX SUB	TRIPP		BRIDGE	<b>&gt;</b>	1926	300.00	(20)TST-300 [SIMN]	1/25/01	4		-
PHOENIX SUB TRIPP 858.45	TRIPP	,	BRIDGE	>	1926	300.90	300.90 (20)TST-301 [SIMN]	1/25/01	4		-
PHOENIX SUB	TRIPP		BRIDGE	>	1926	299.52	(20)TST-300 [SIMN]	1/25/01	4		-
											174
						-					

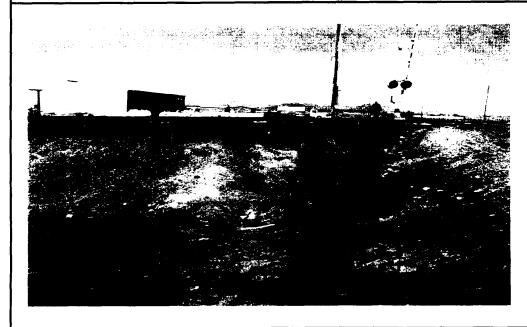
00073 THRU

00421

PHOTOS NUMBERED CONSECUTIVELY IN UPPER RIGHT-HAND CORNER COMMENCING WITH "SHEET 1 OF 348"

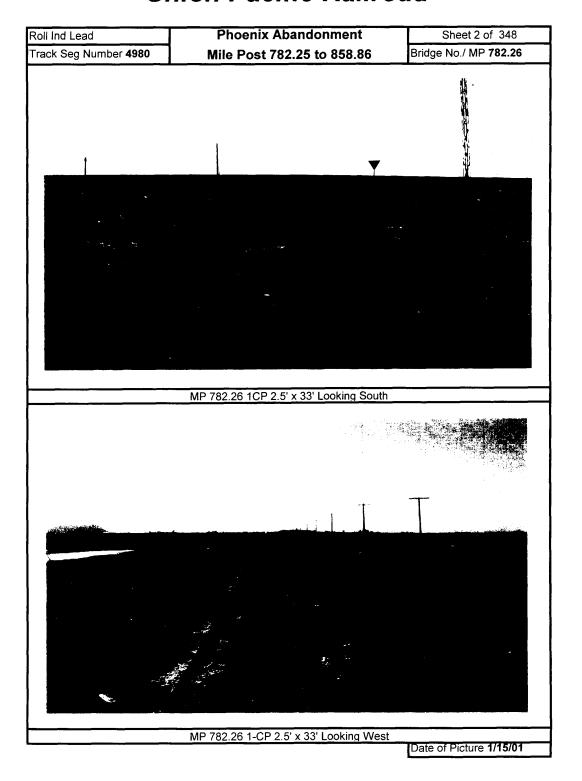


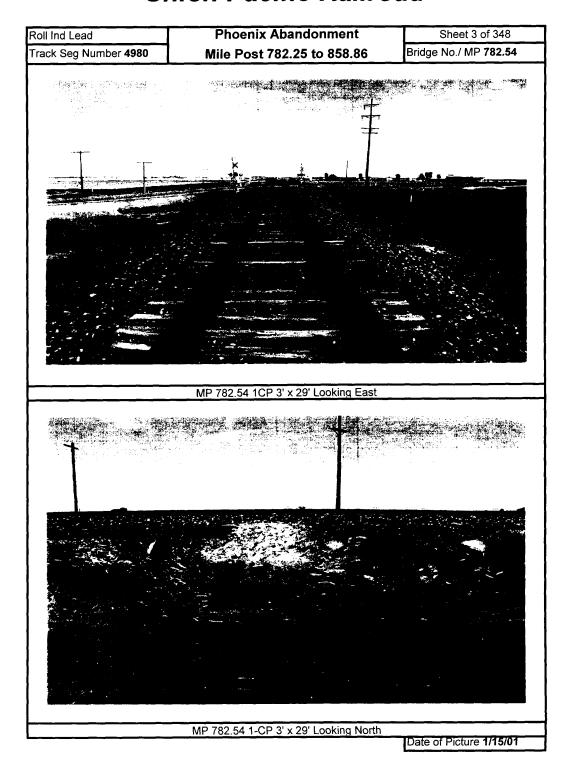
MP 782.26 1CP 2.5' x 33' Looking East

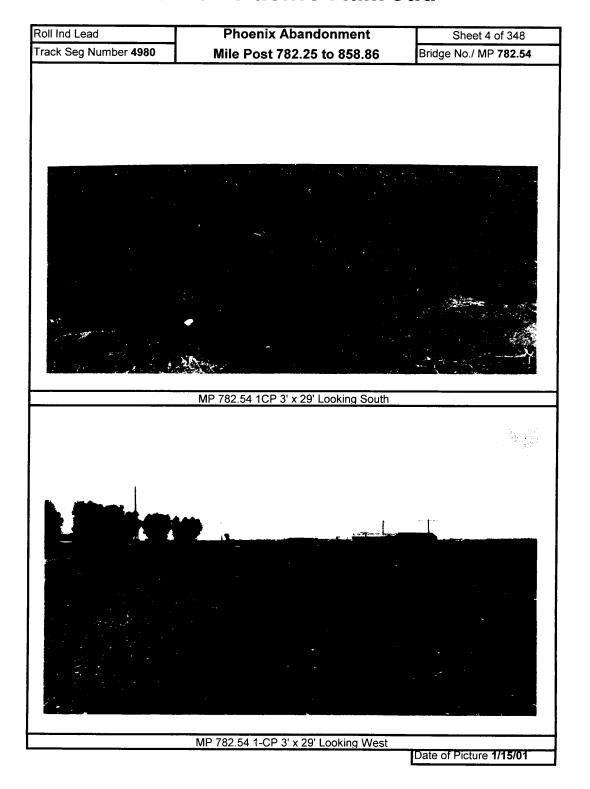


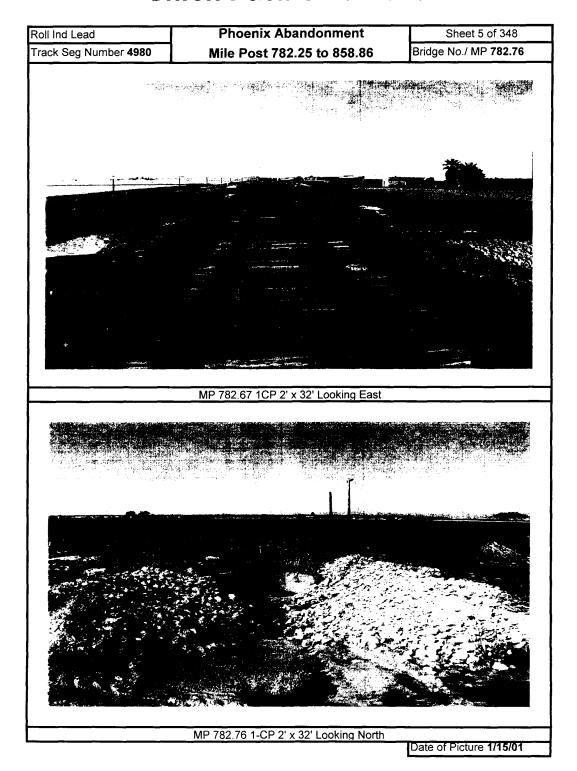
MP 782.26 1-CP 2.5' x 33' Looking North

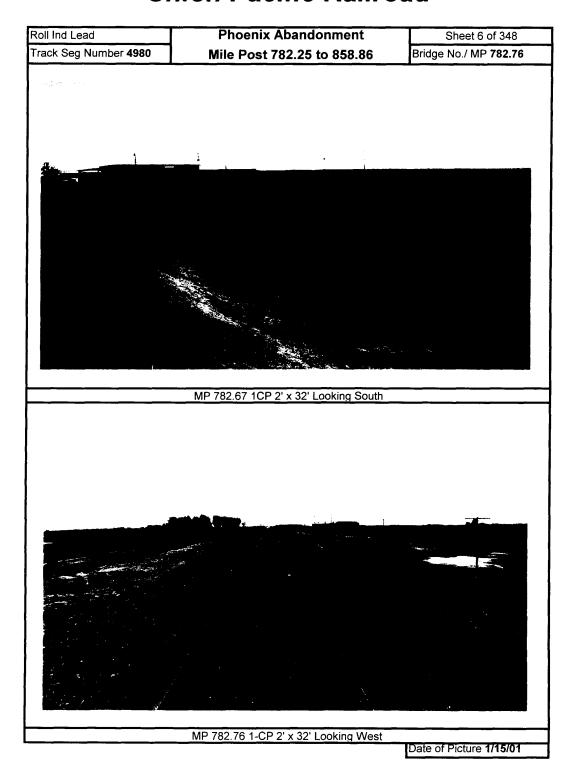
Date of Picture 1/15/01

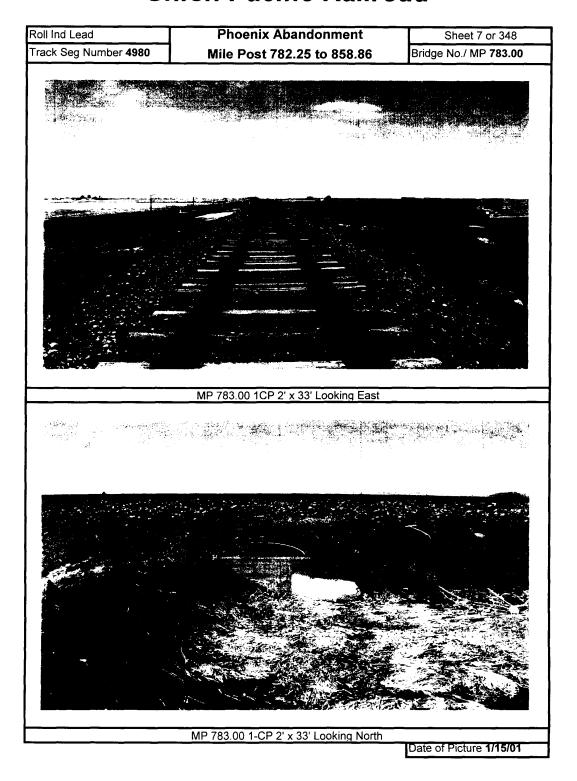


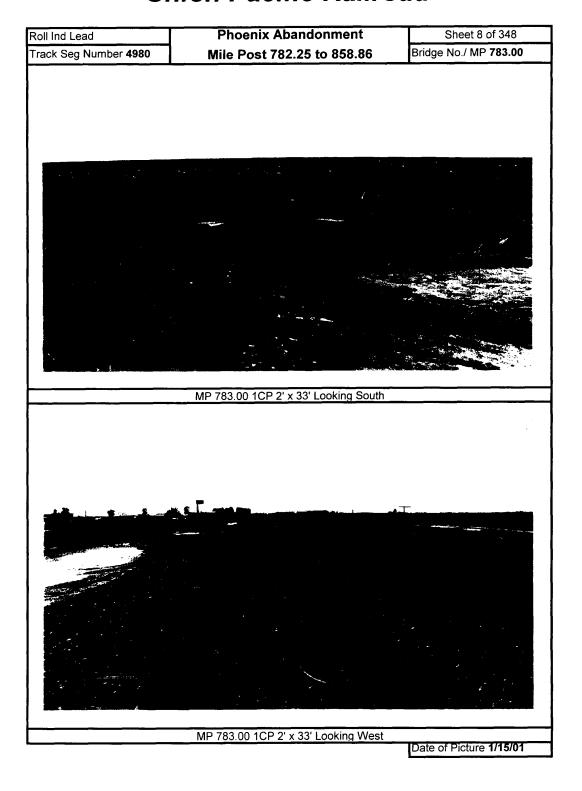


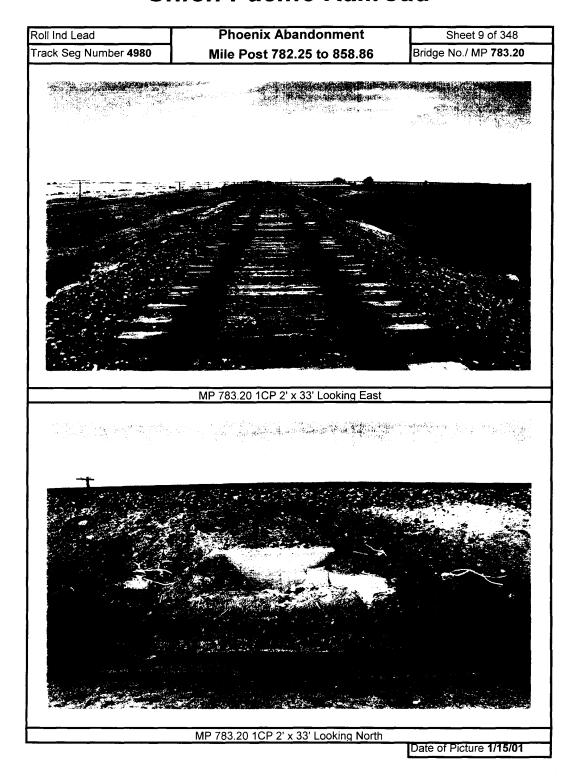


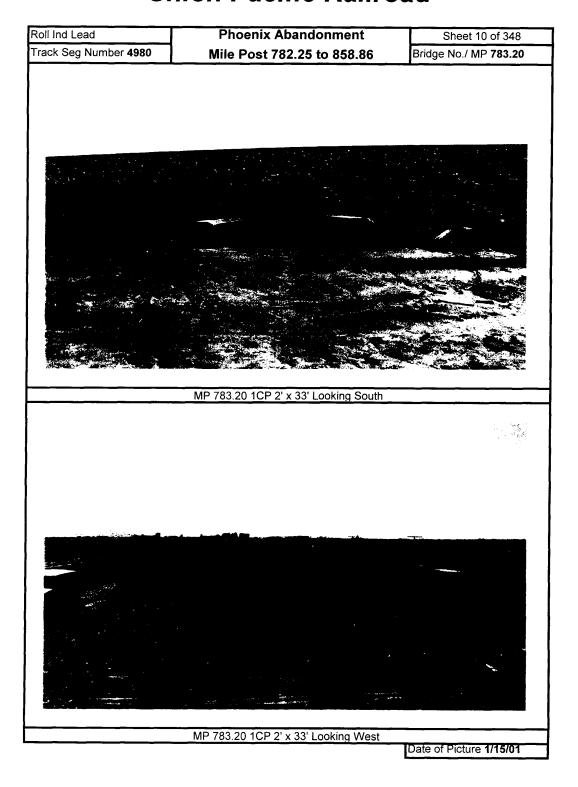


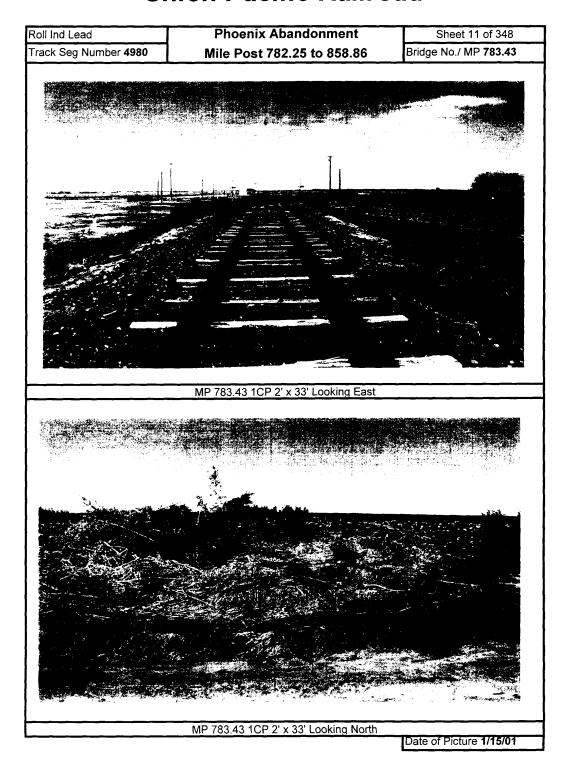


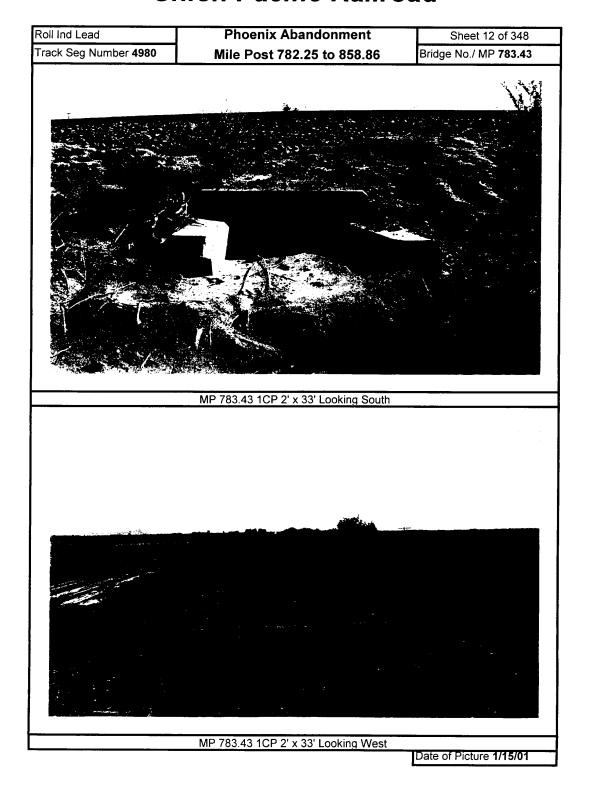


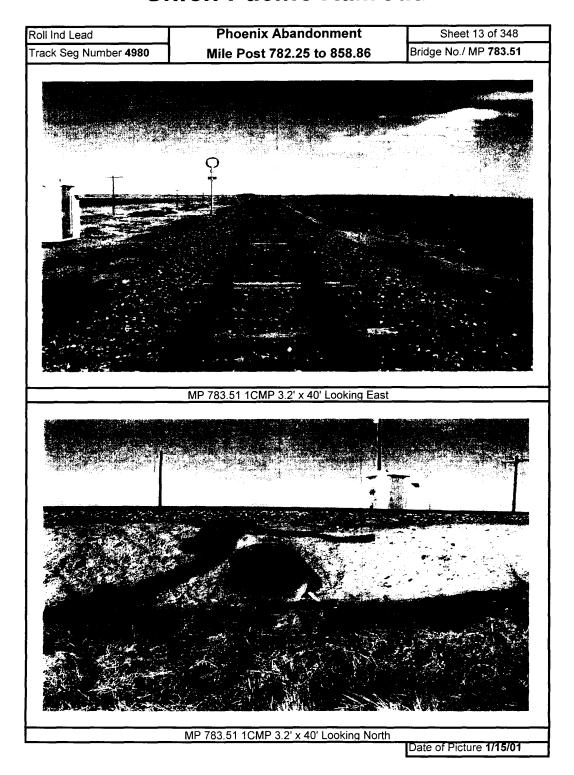


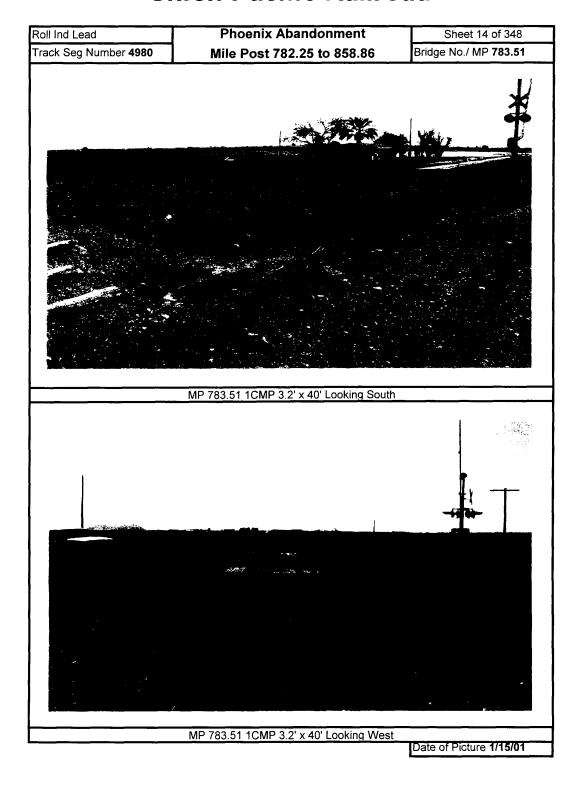


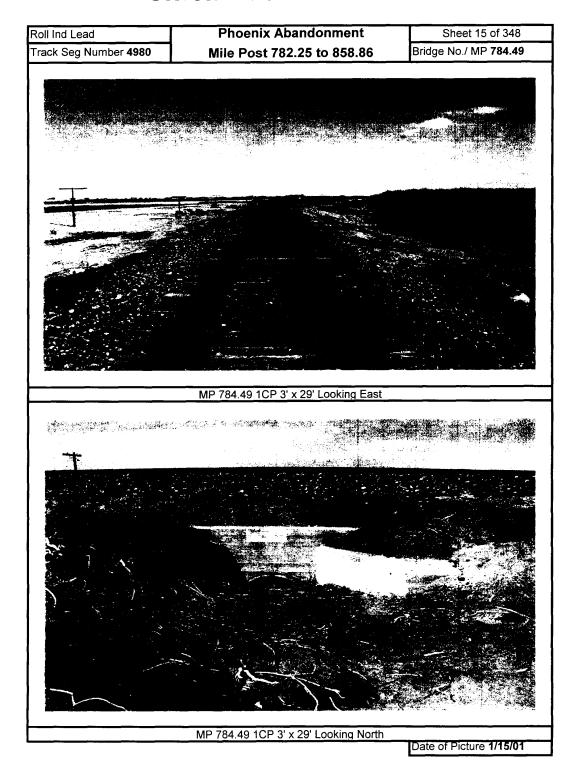


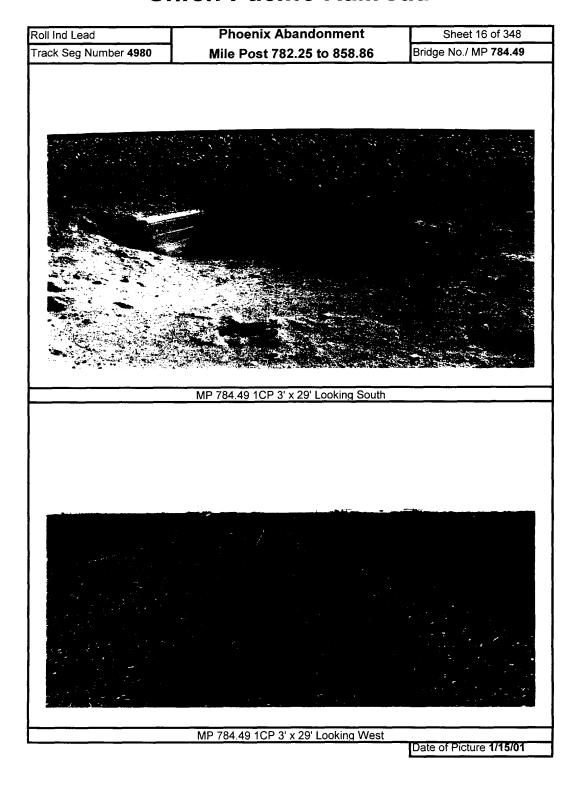


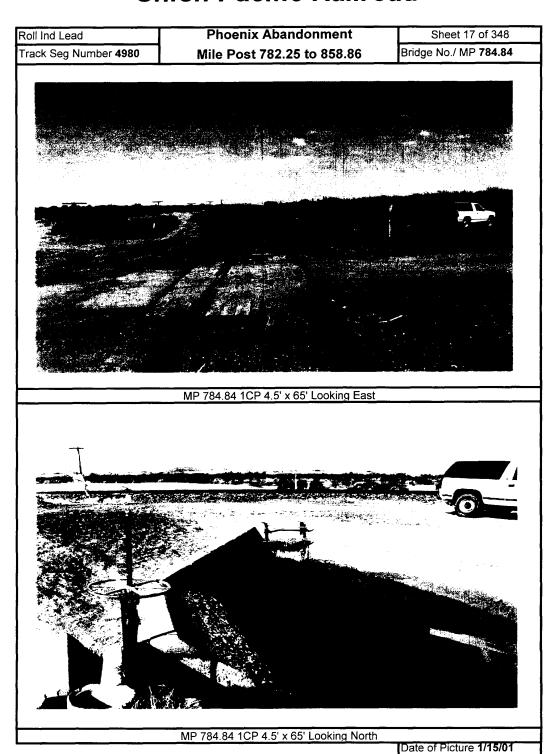


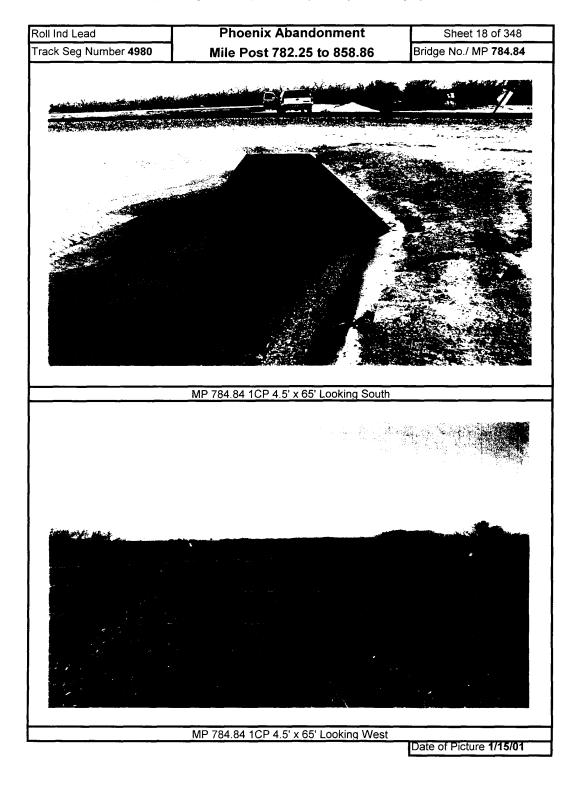


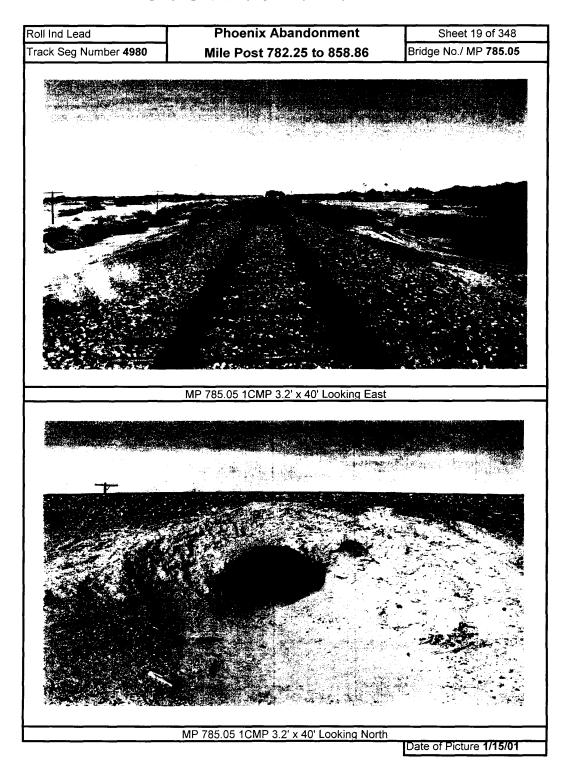


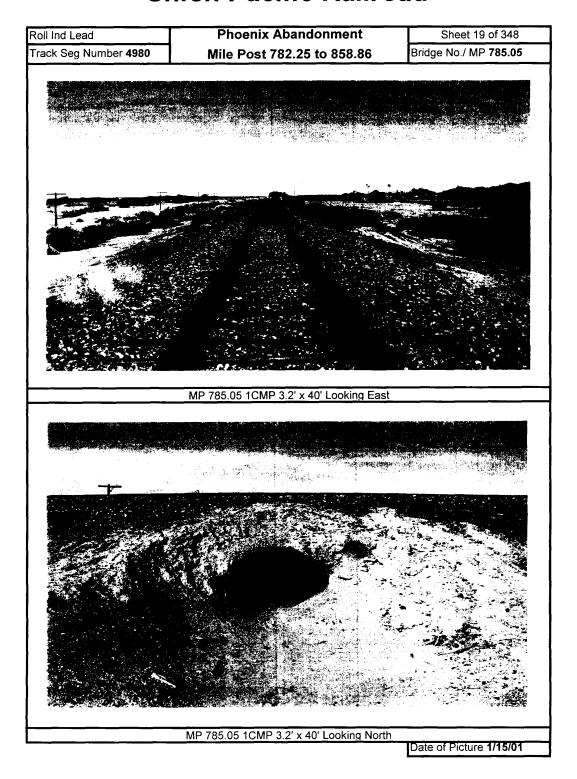


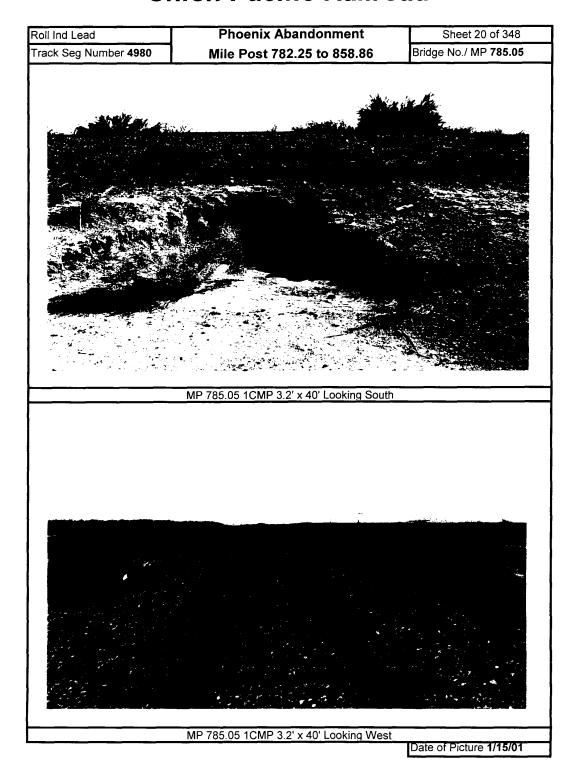


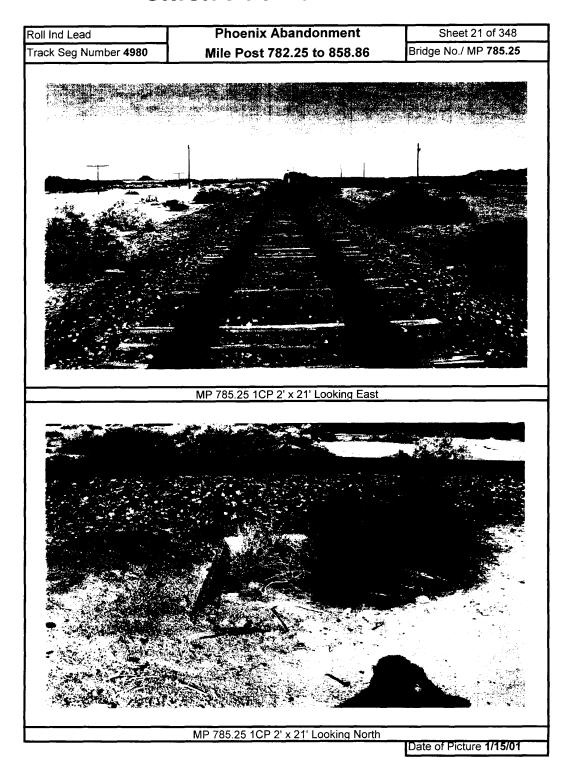


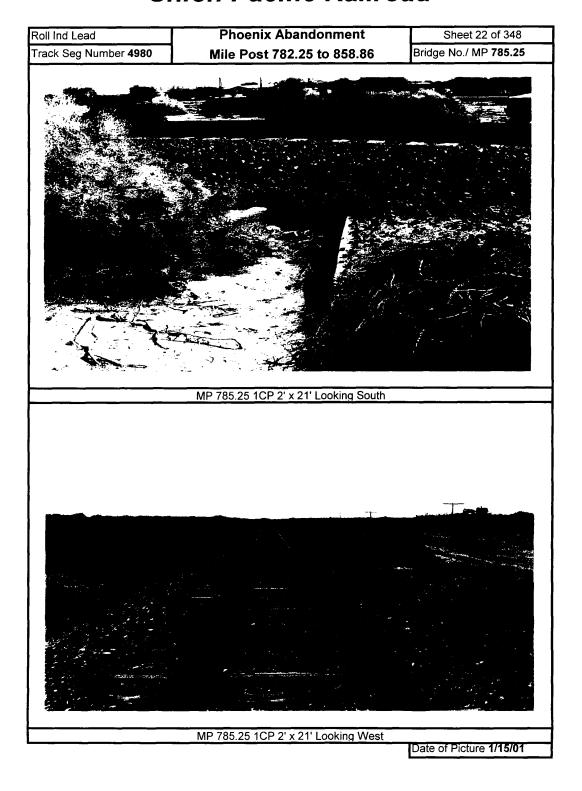


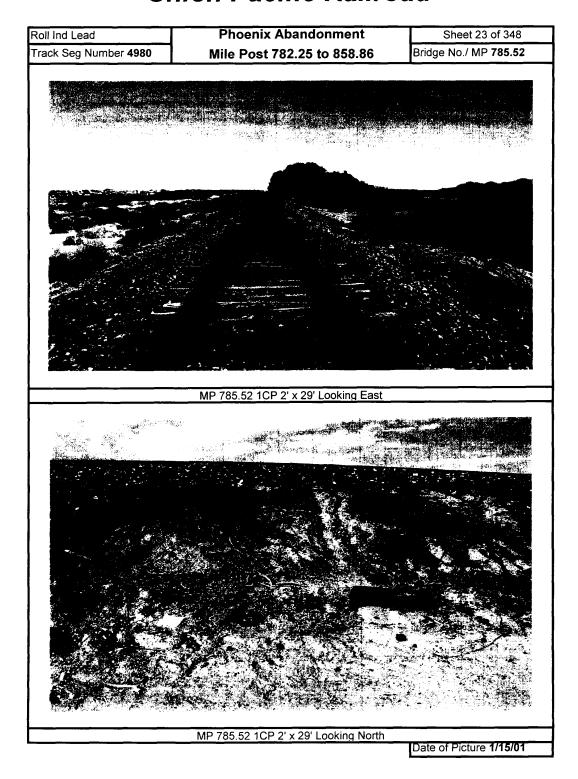


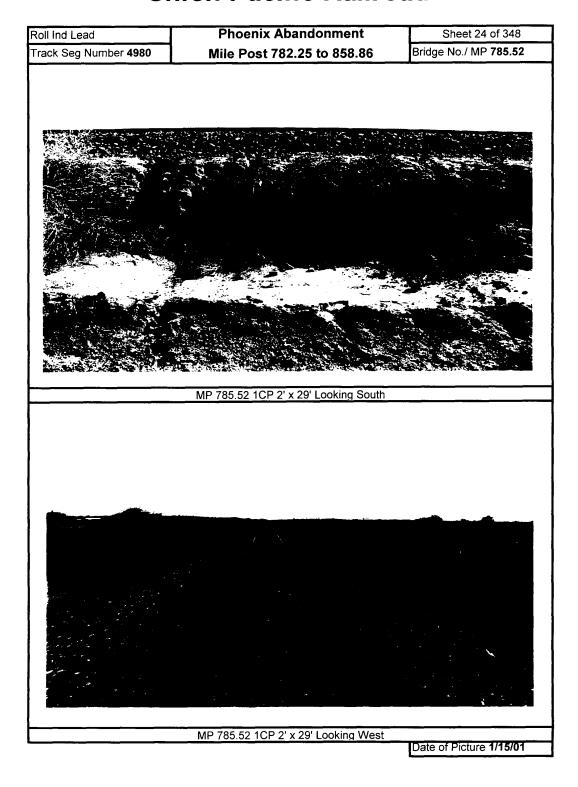


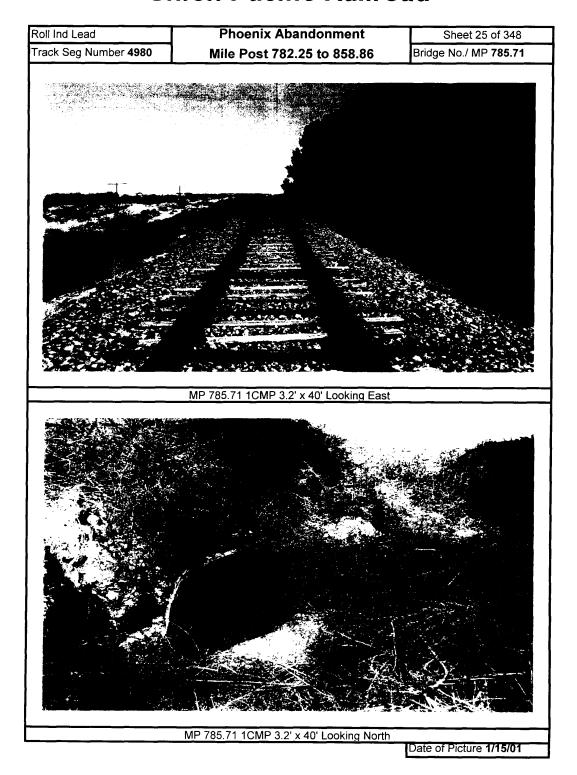


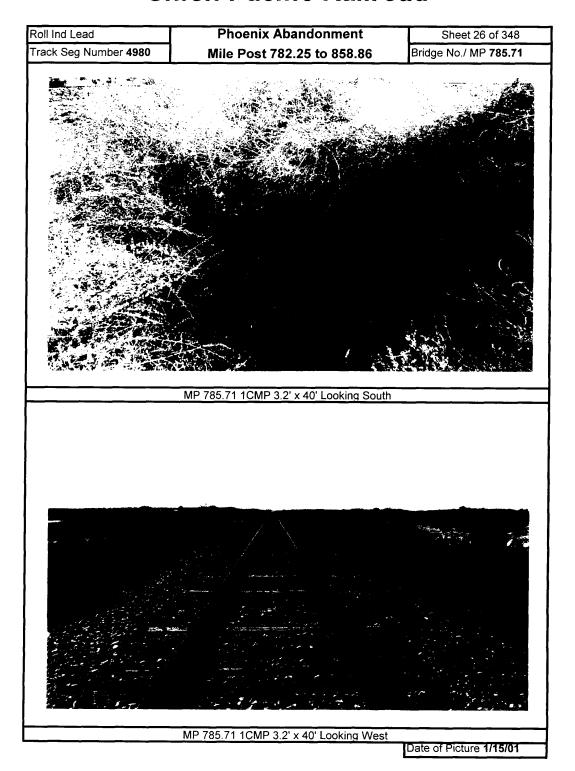


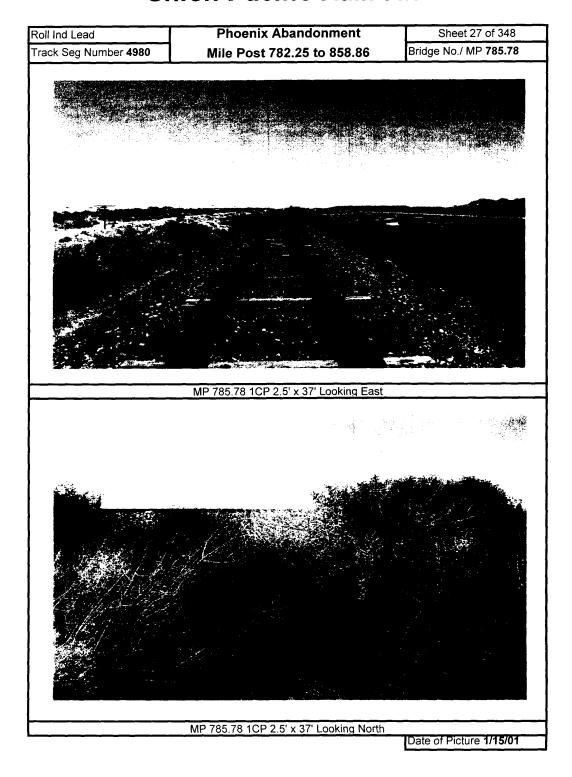


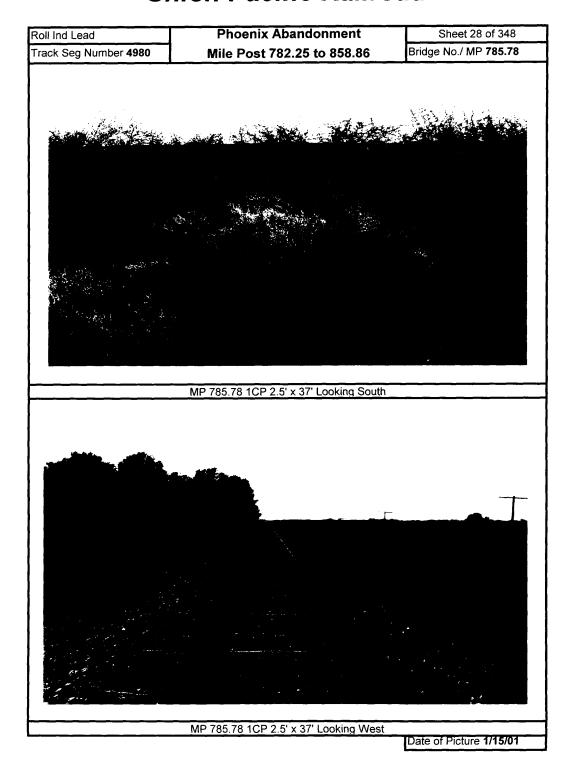


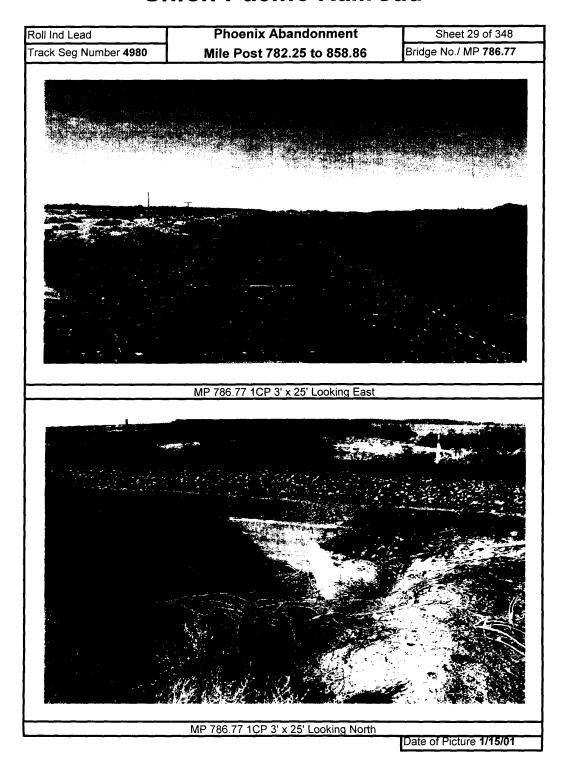


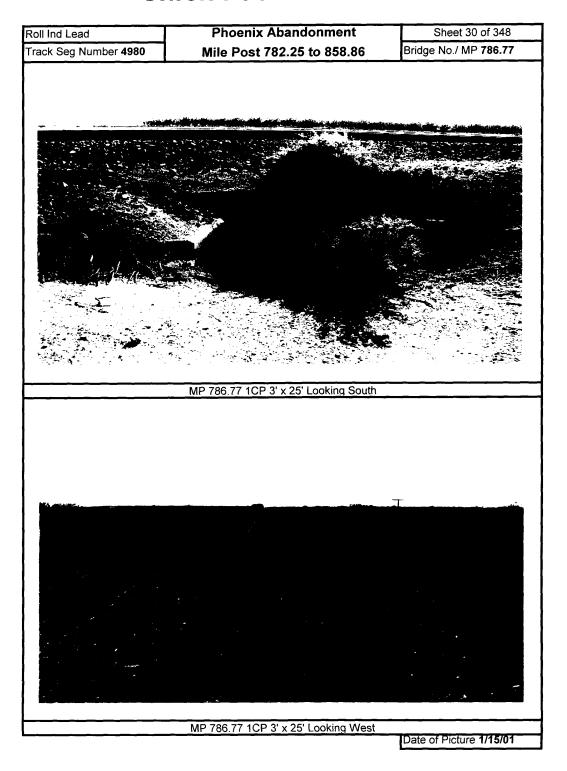


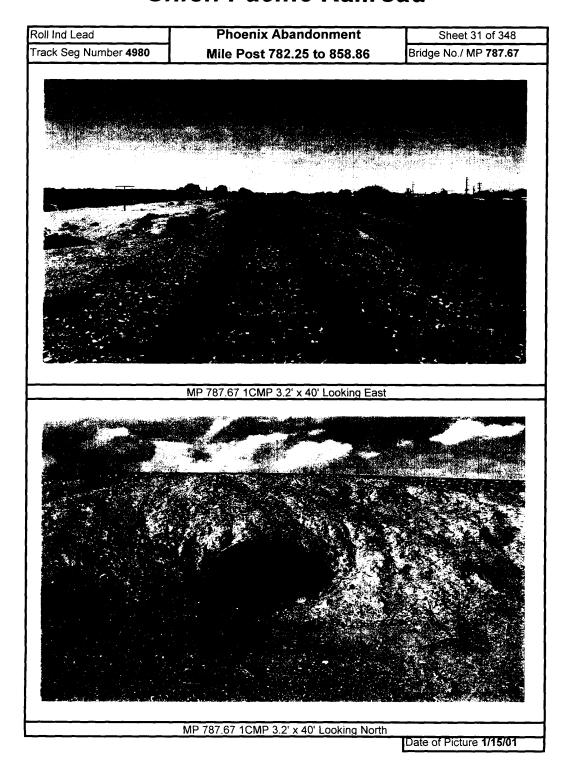


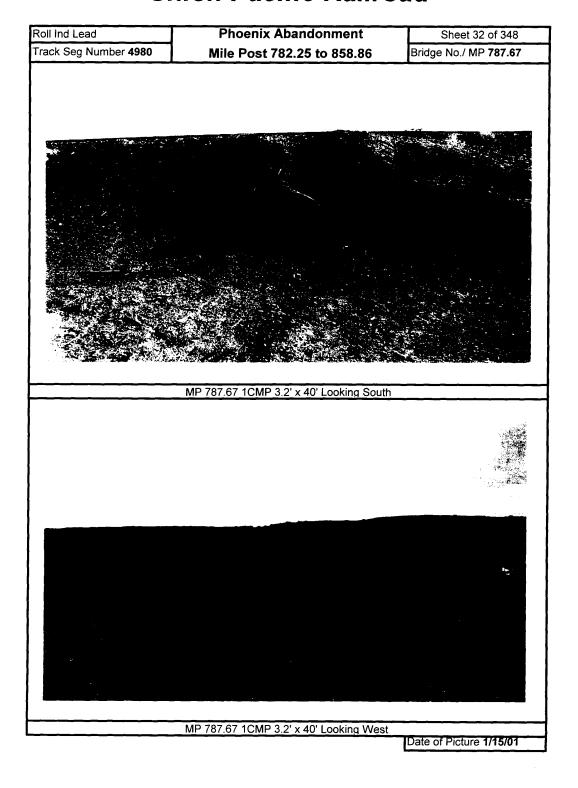


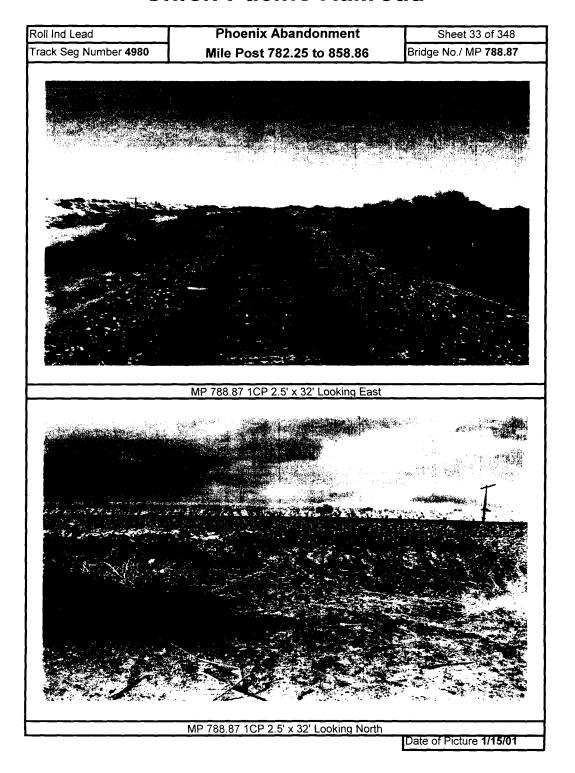


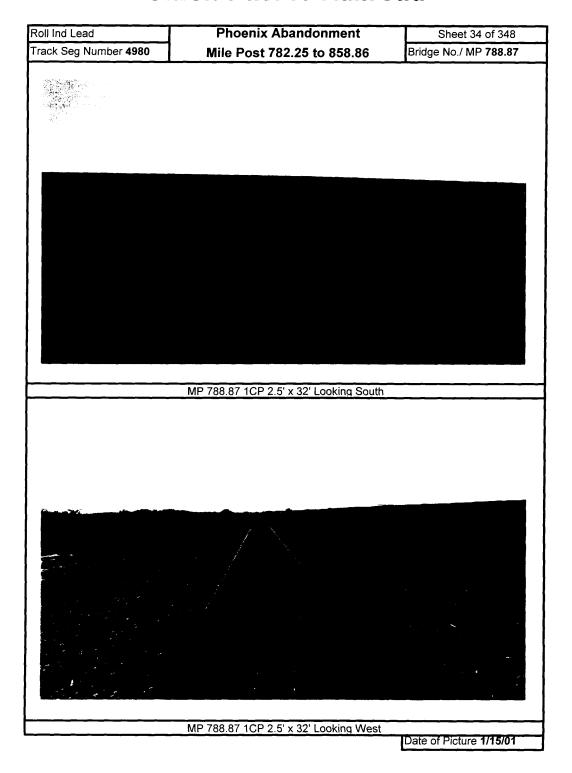


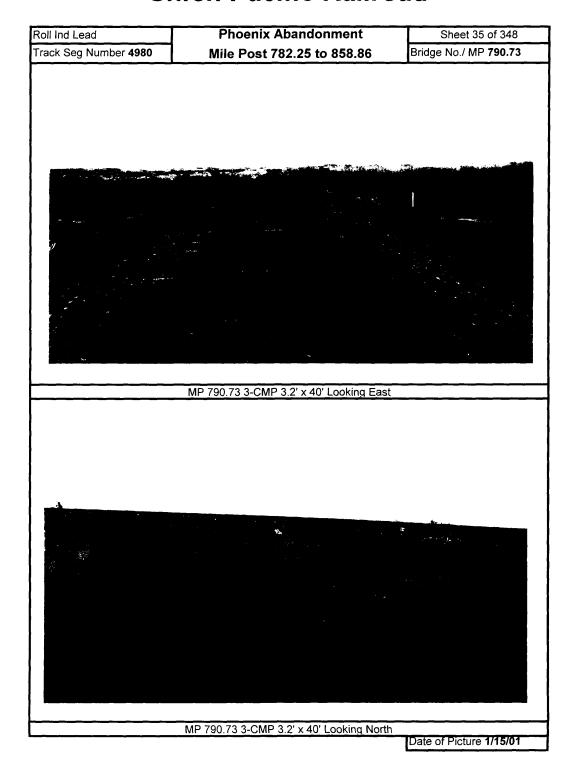


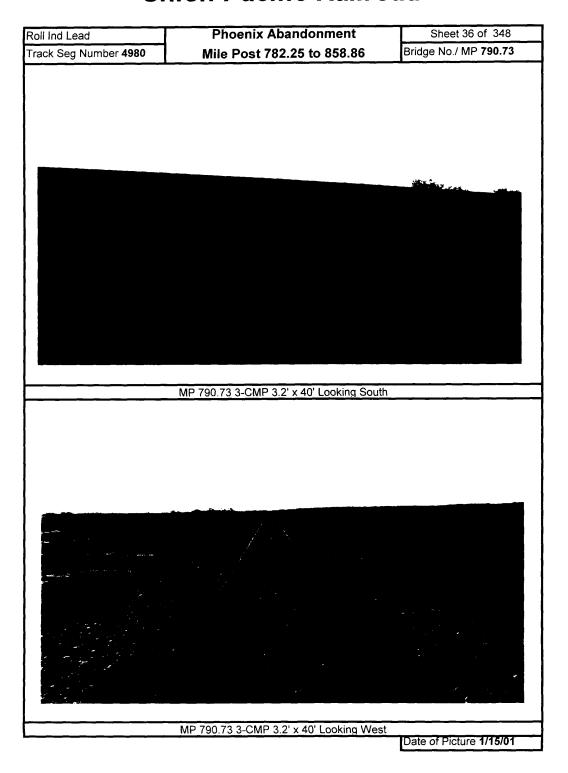


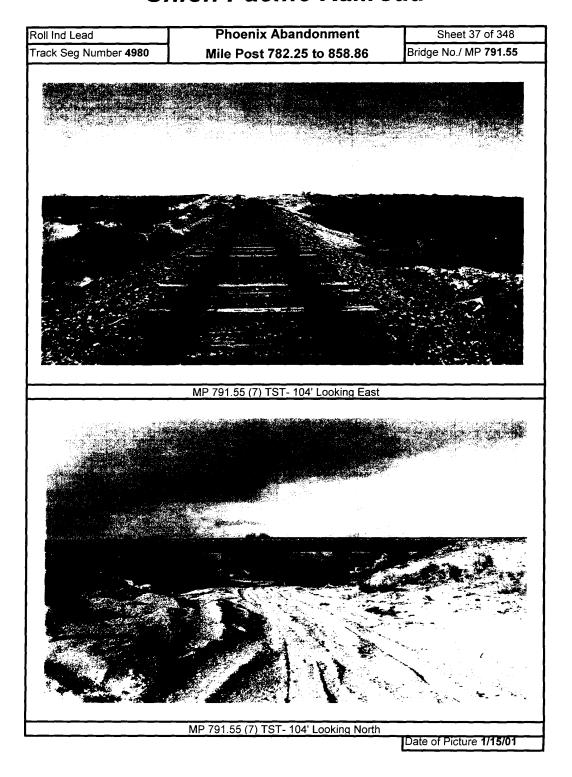


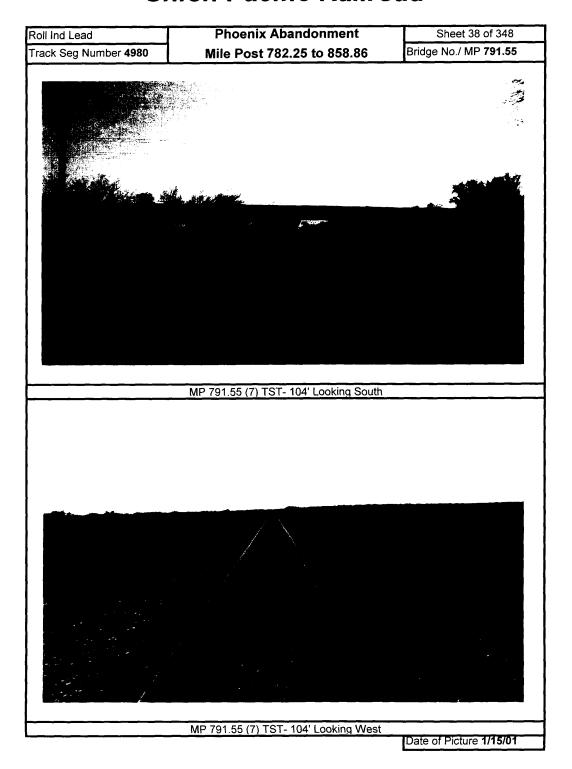


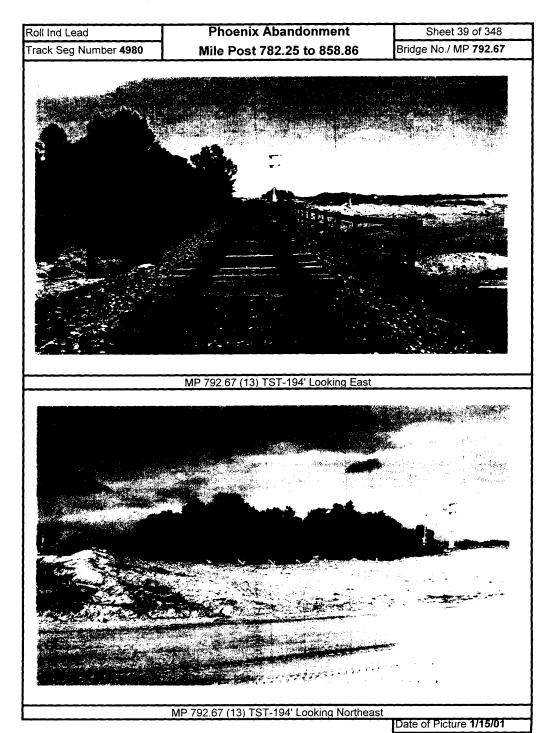


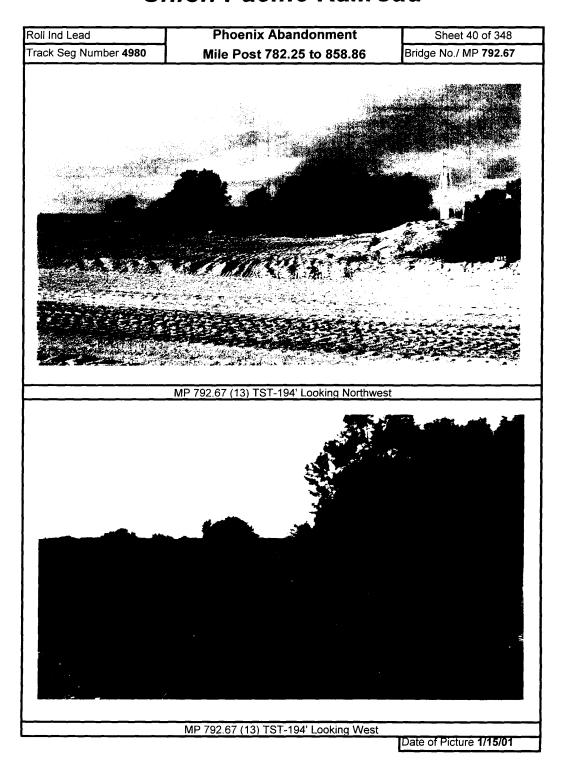


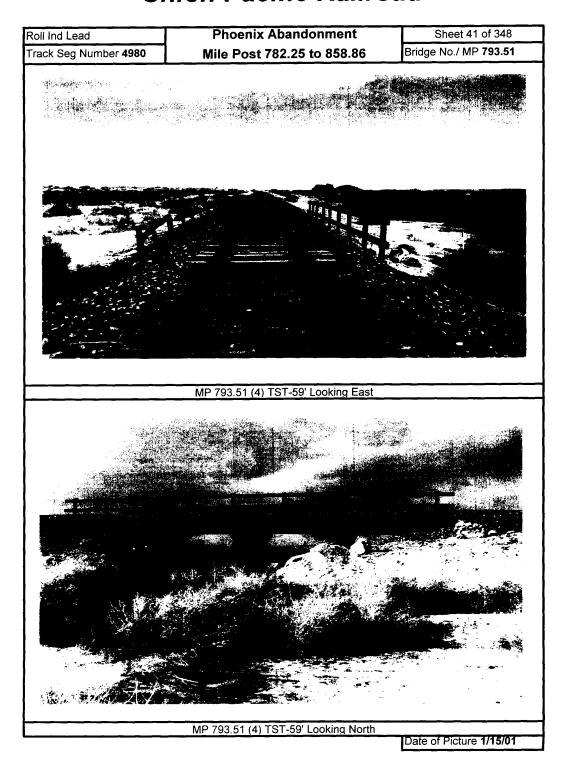


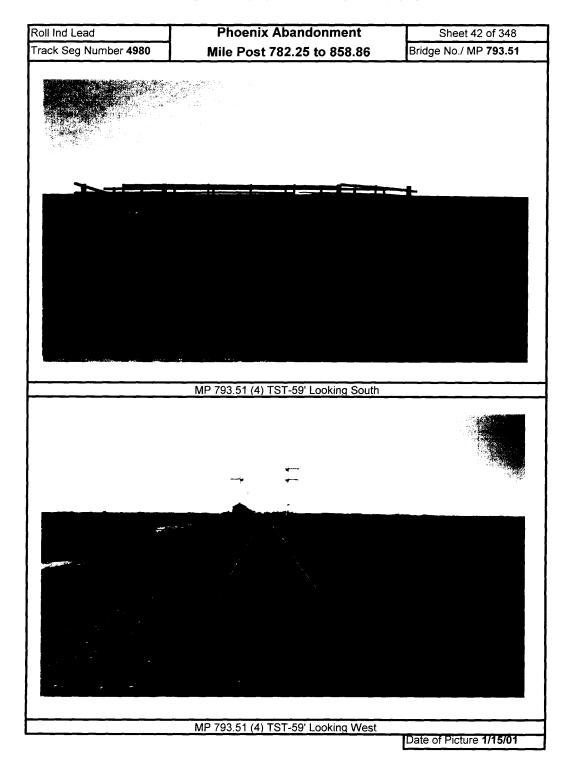


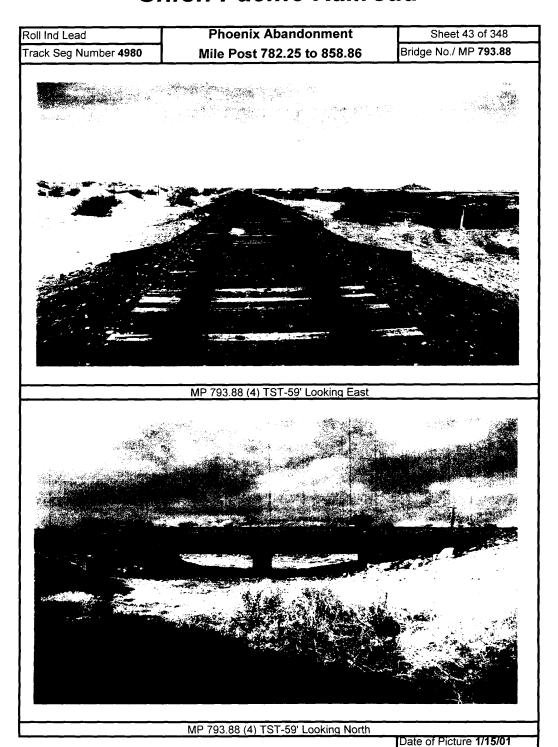


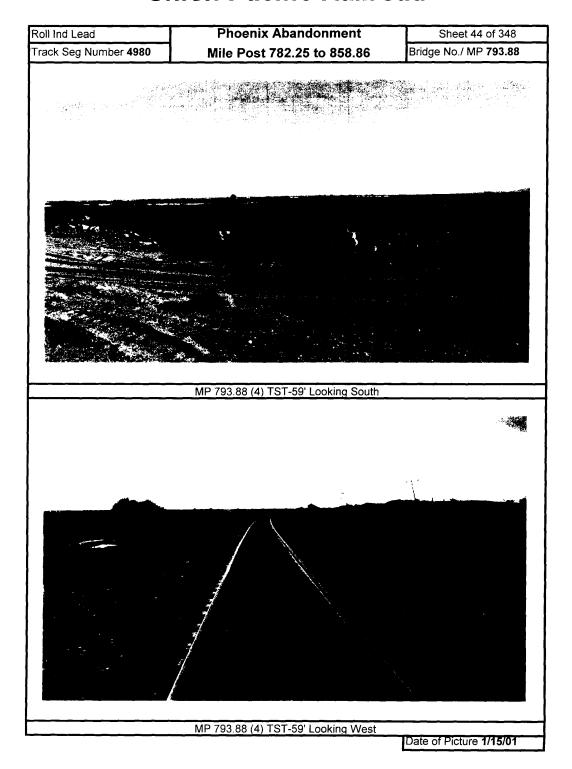


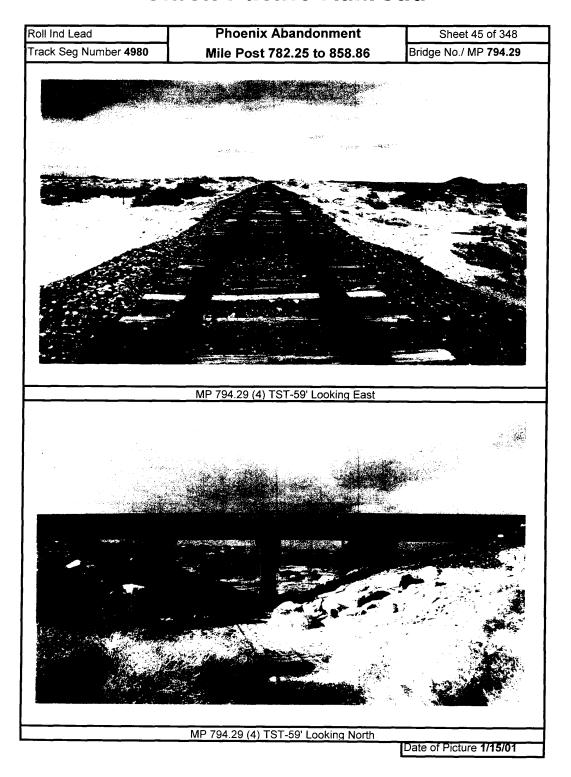


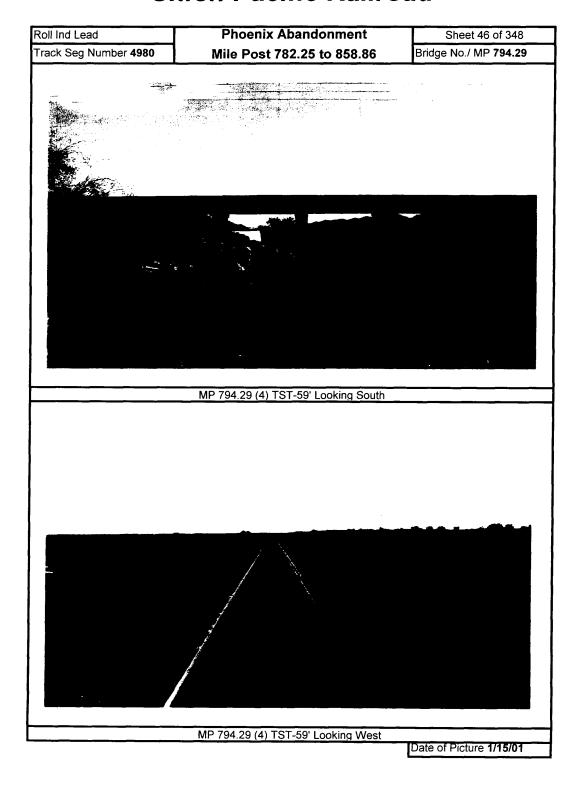


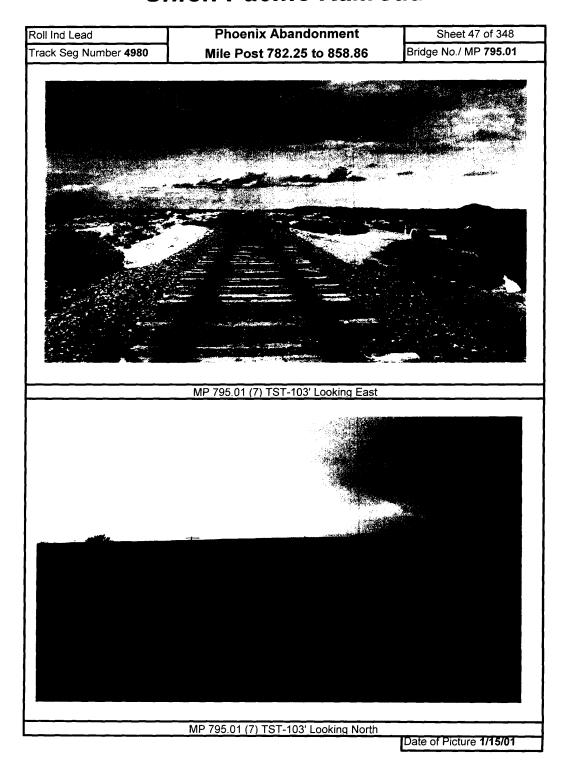


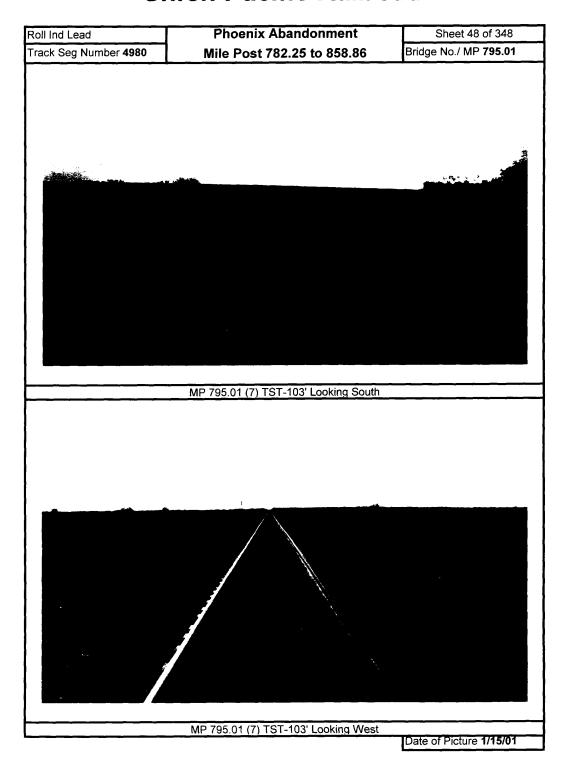


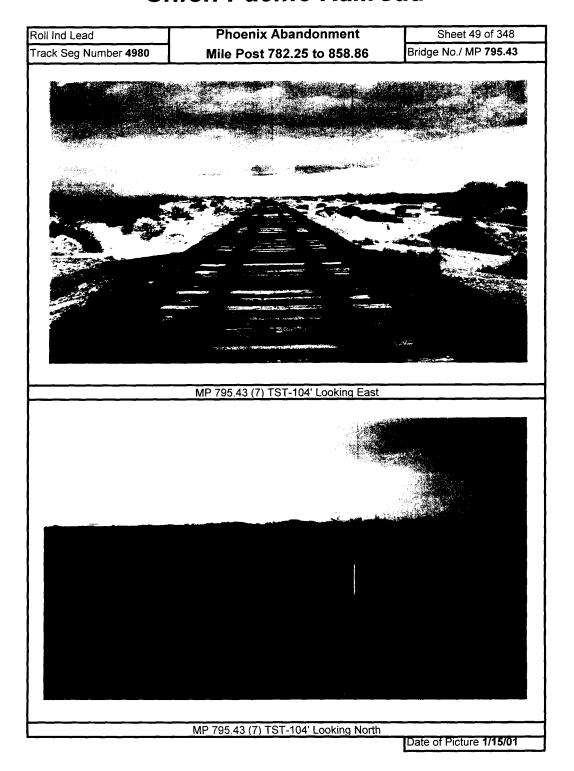


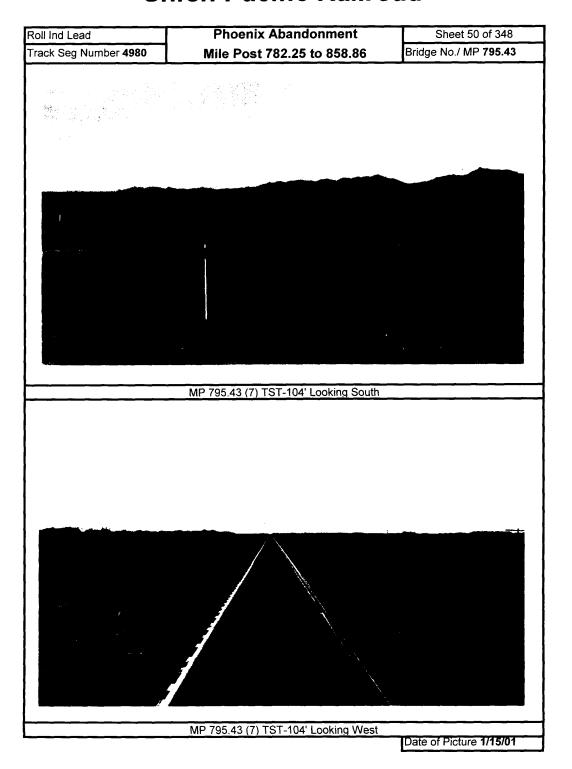


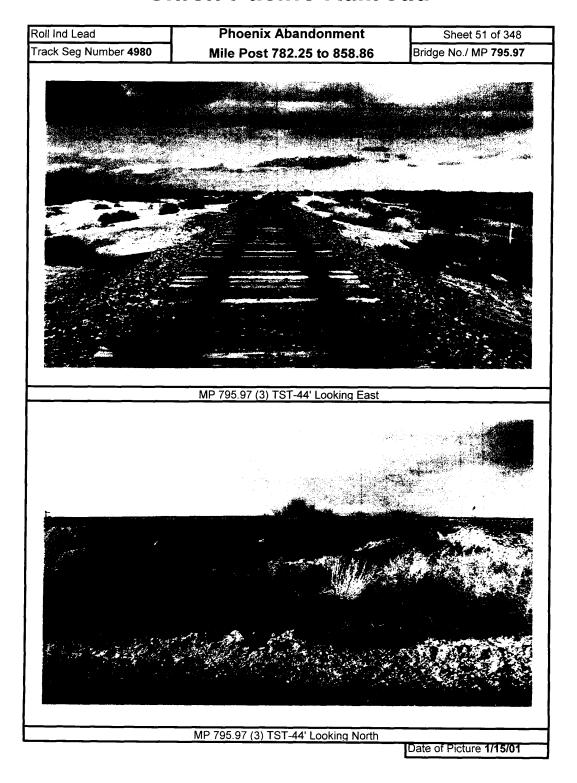


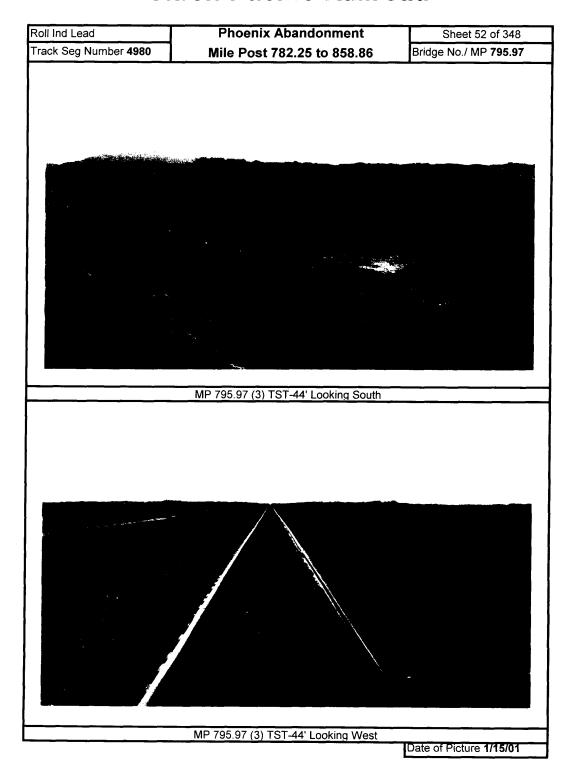


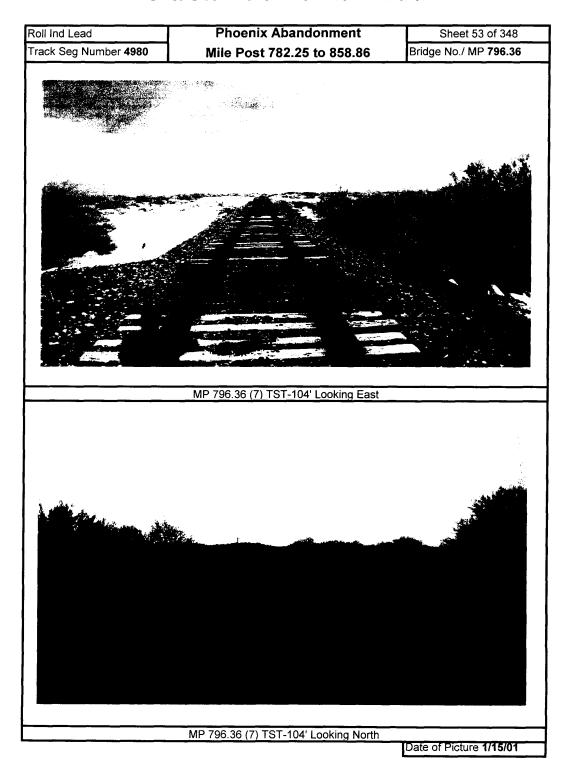


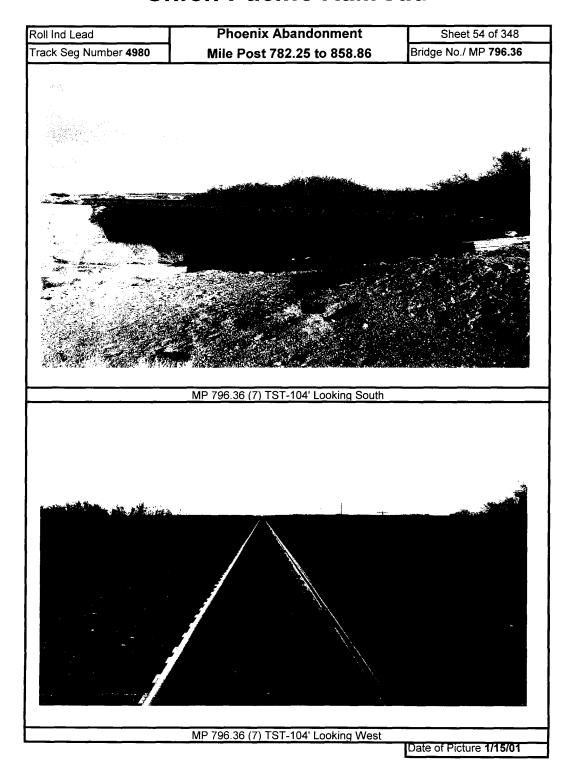


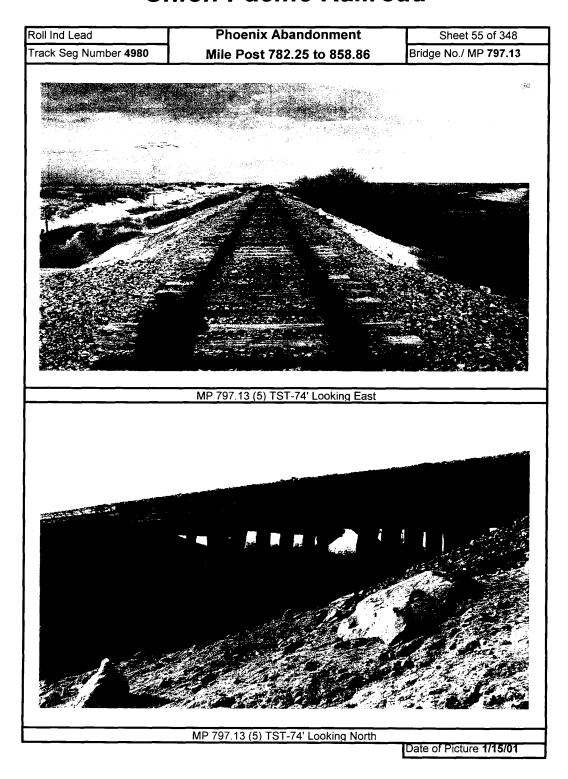


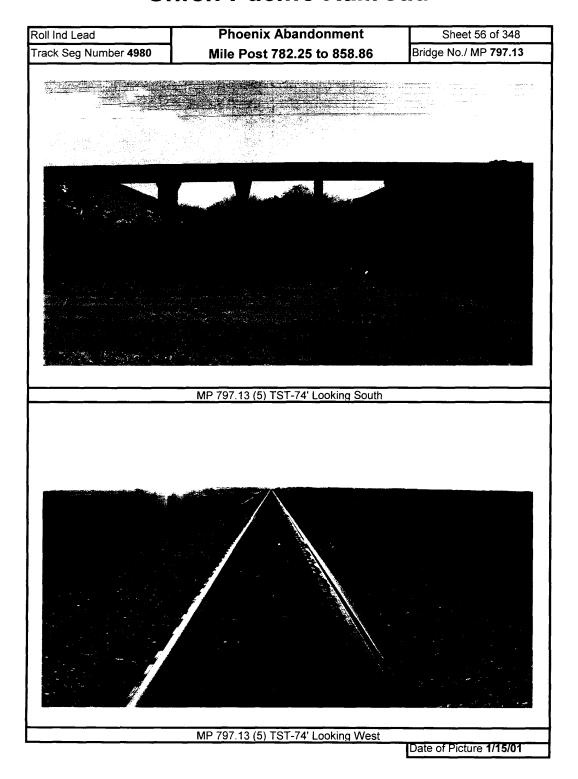


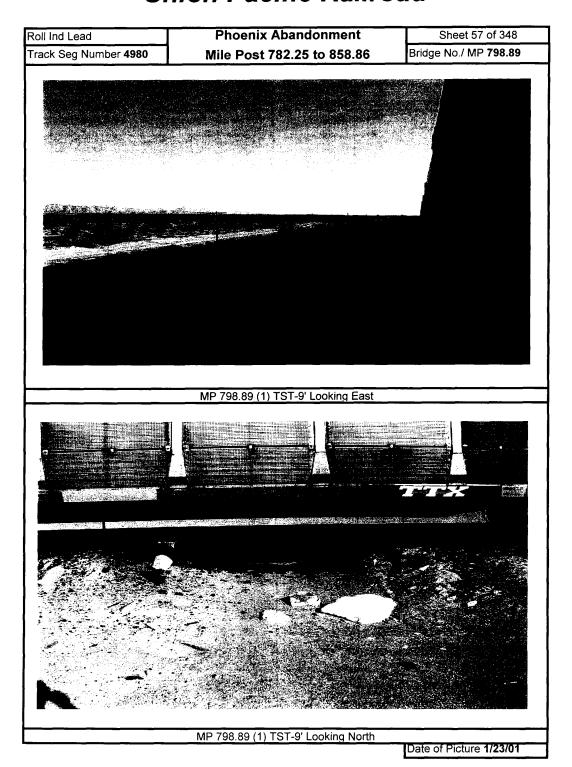


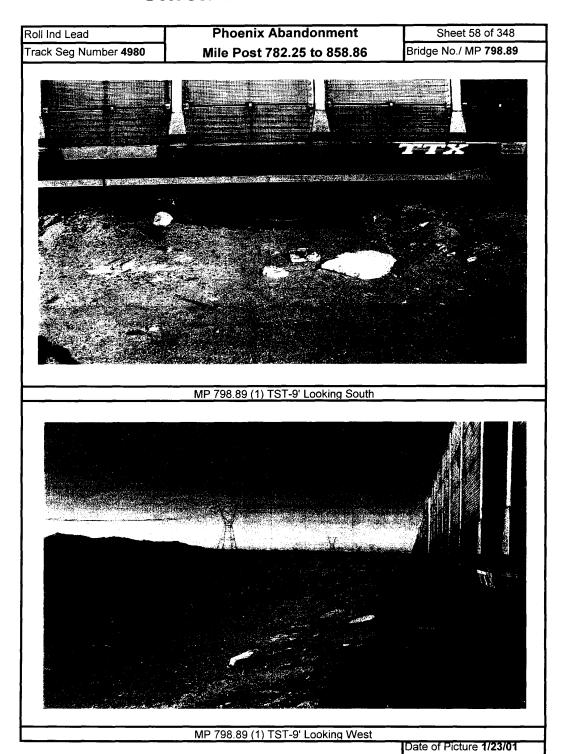


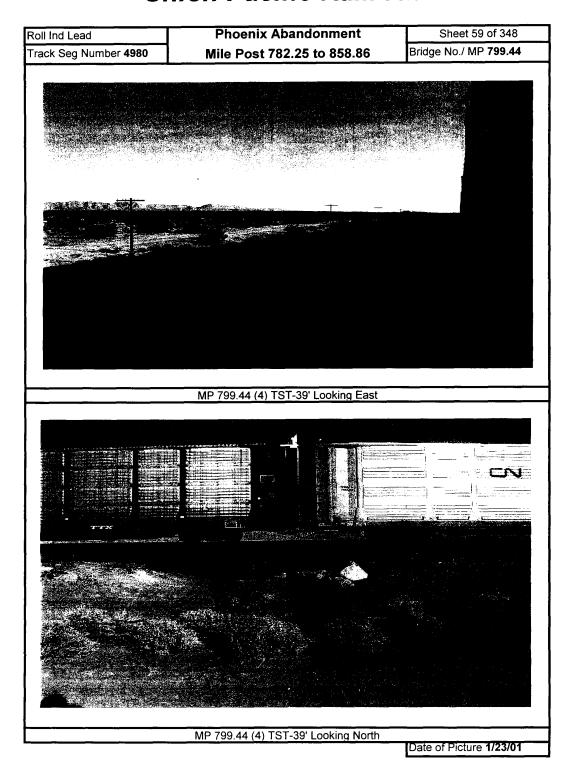


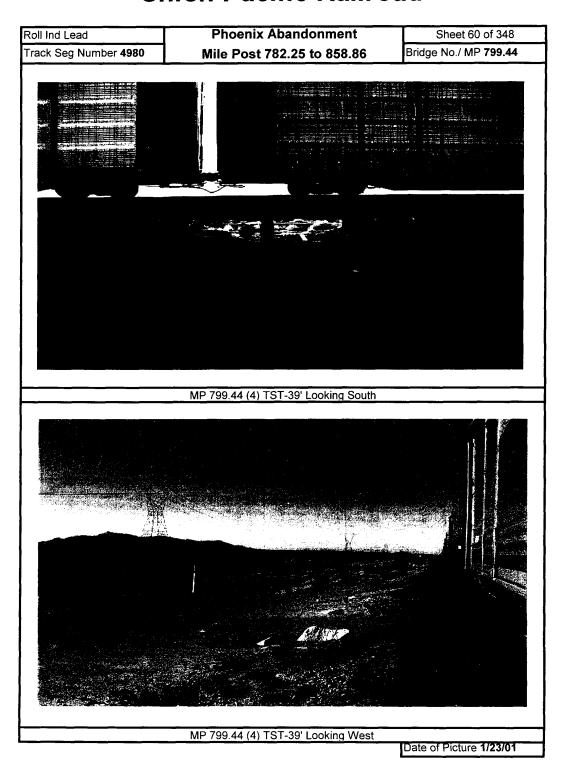


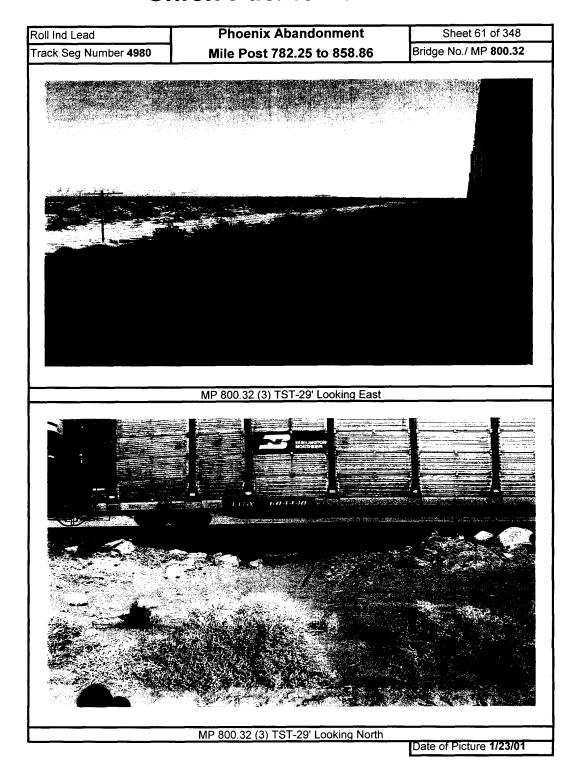


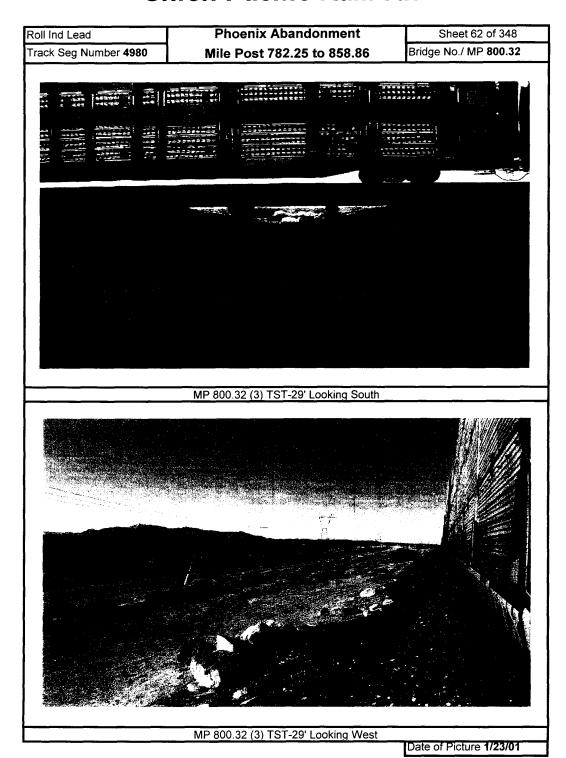


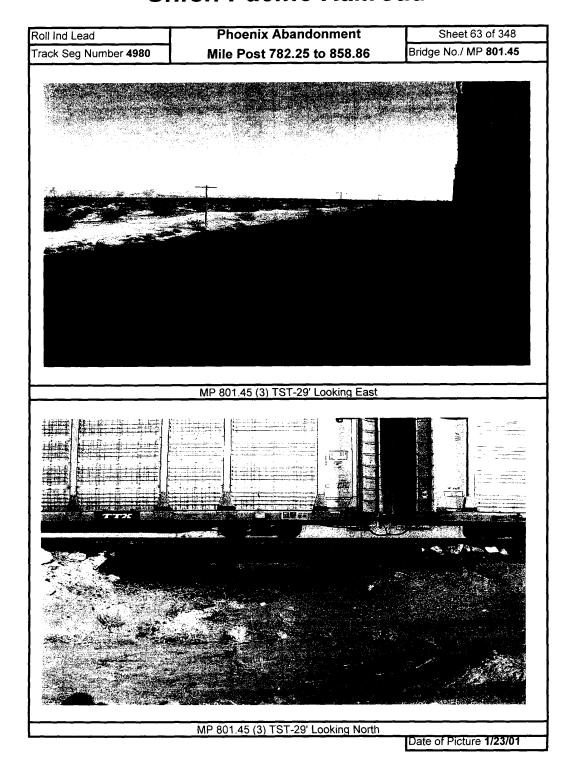


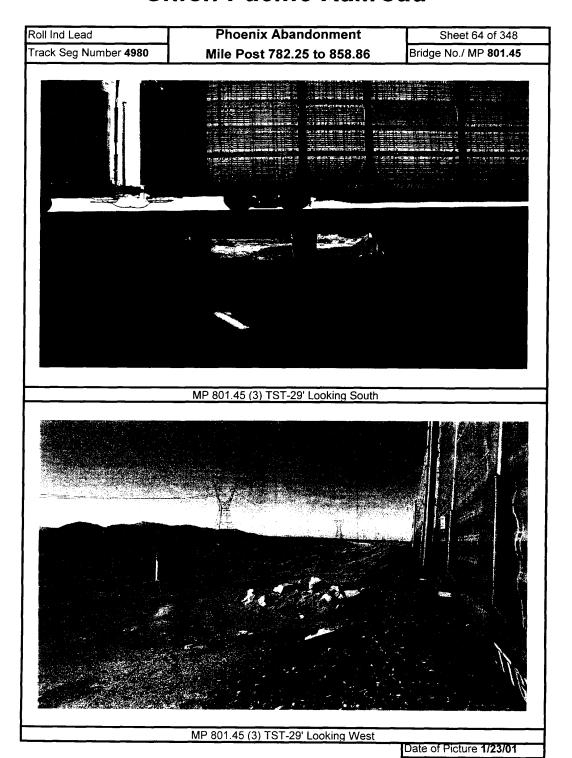


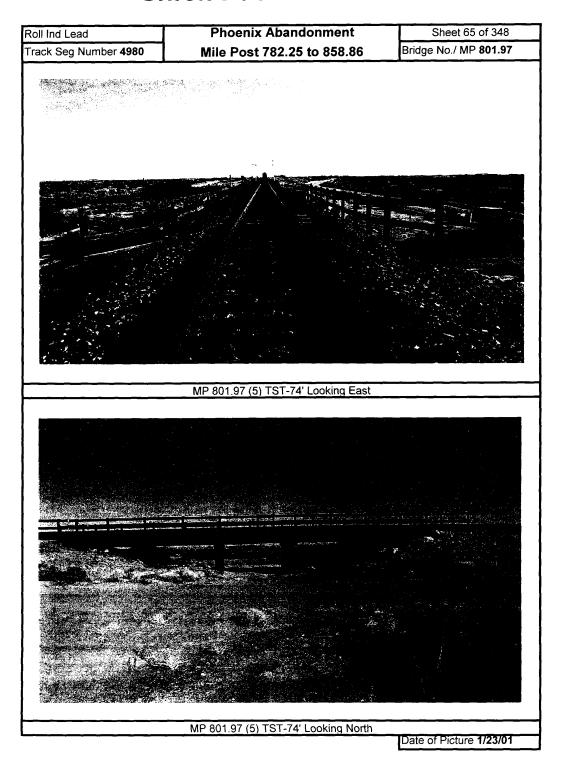


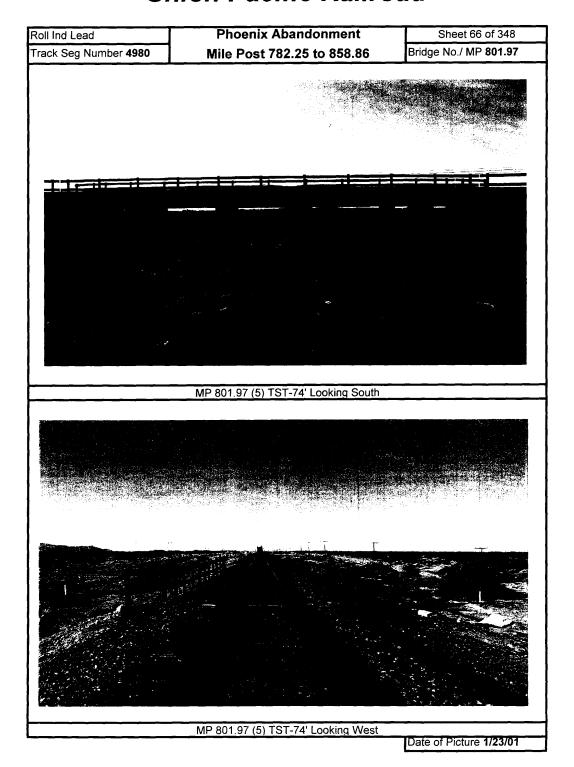


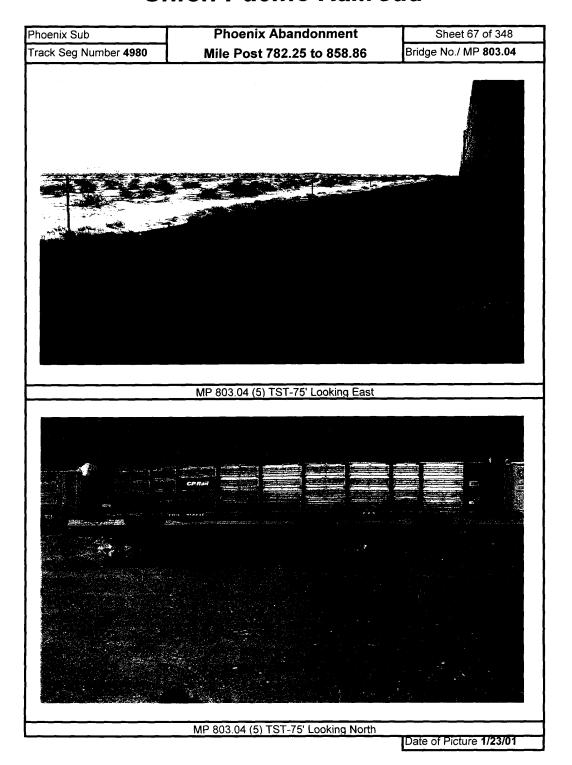


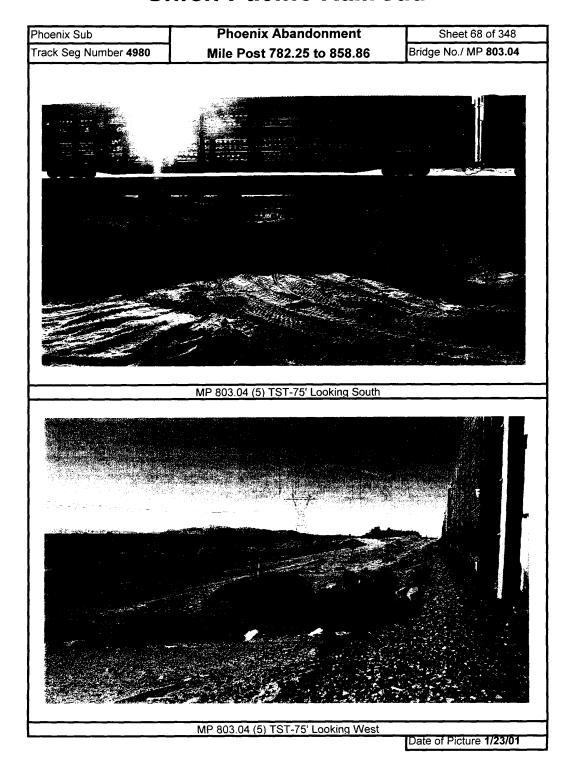


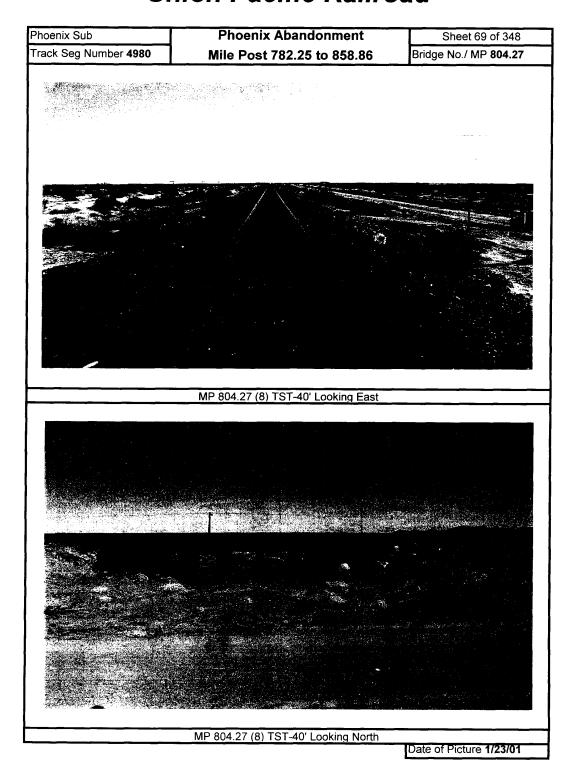


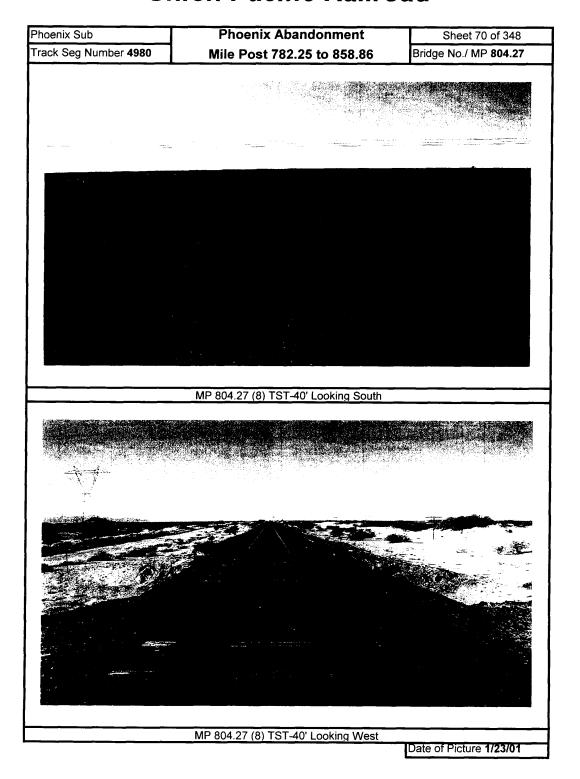


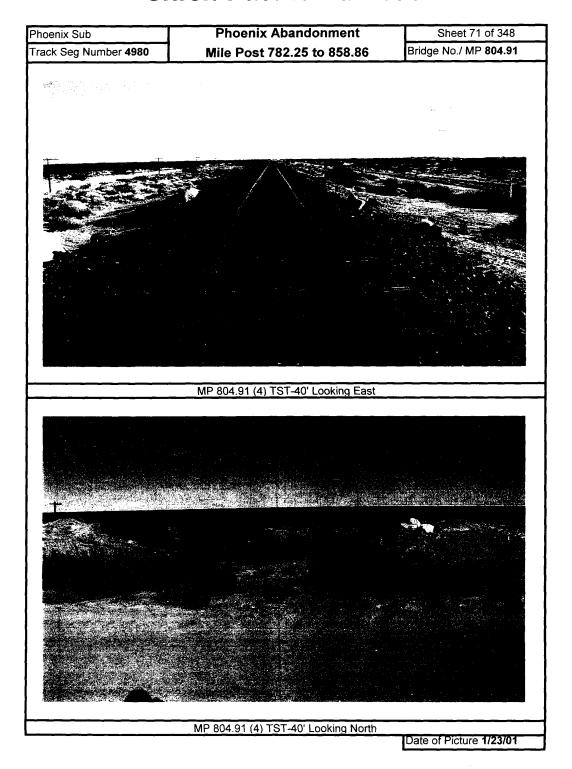


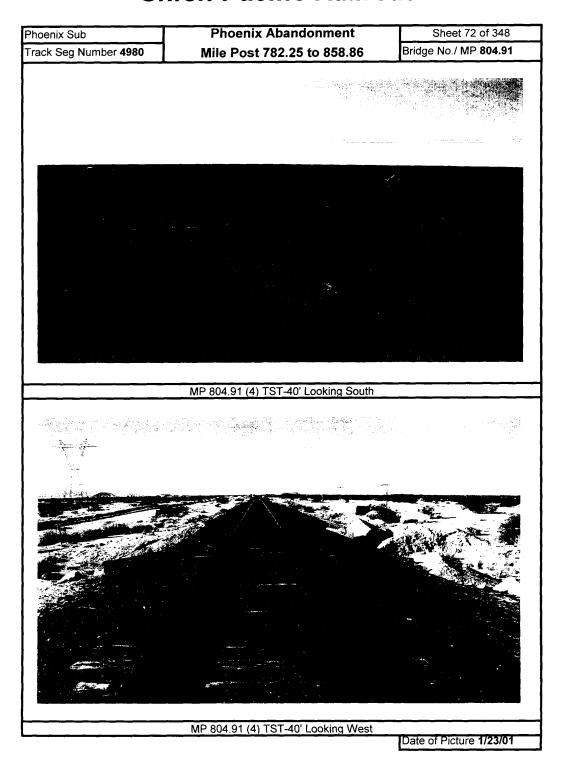


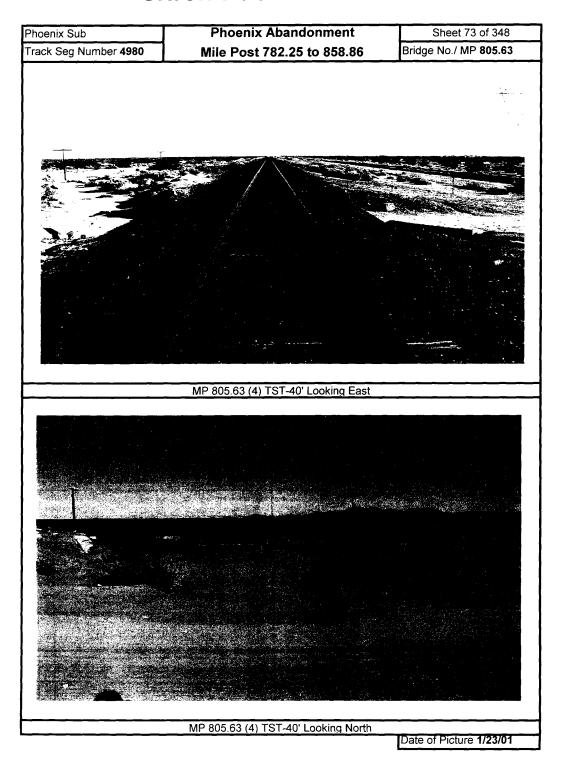


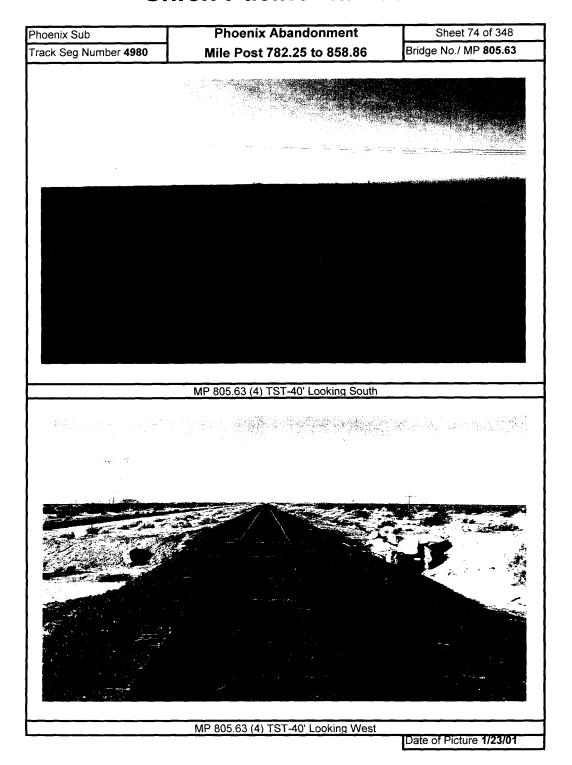


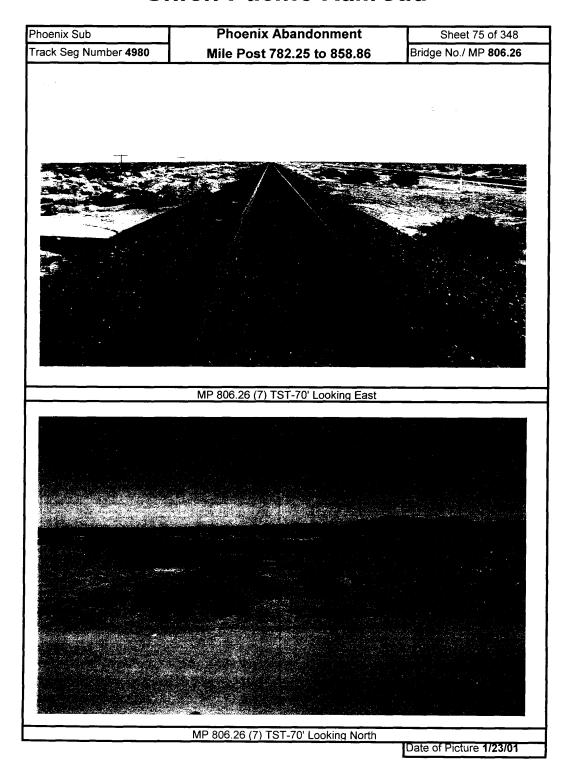


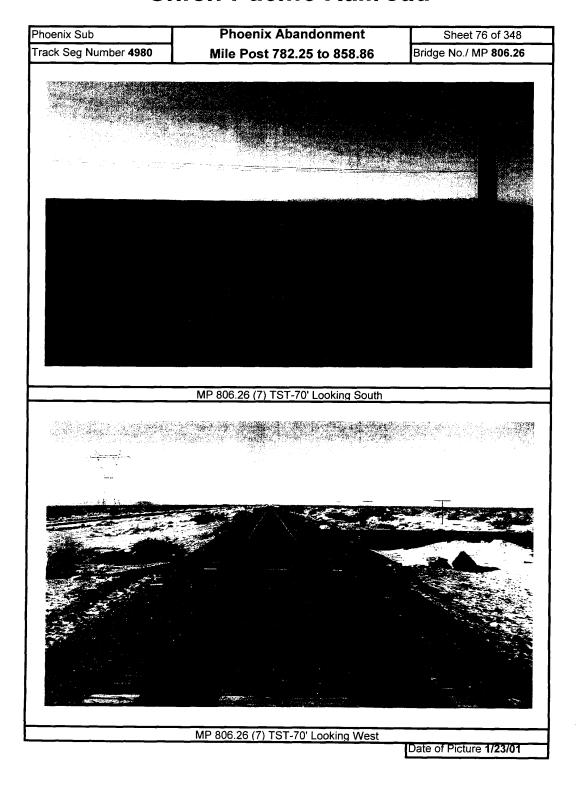


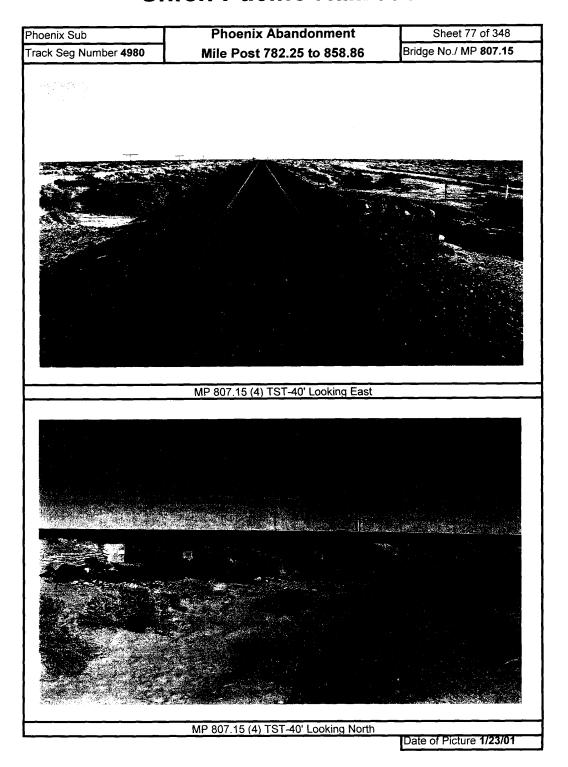


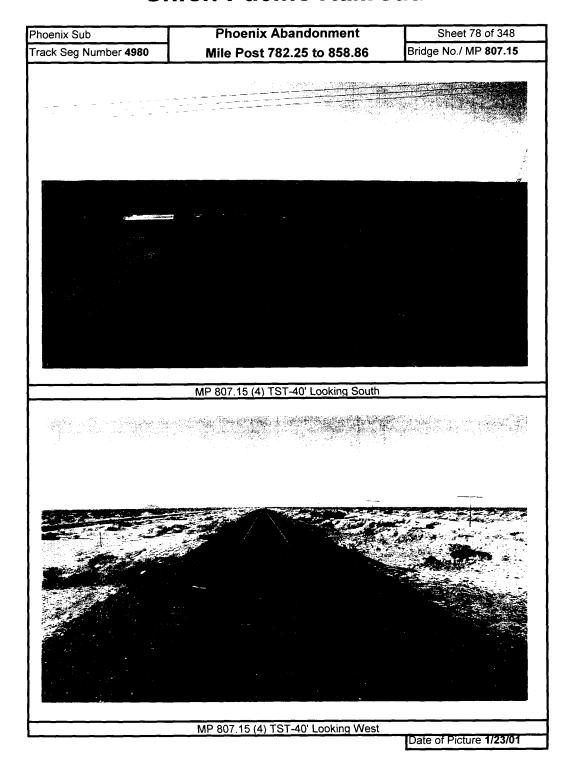


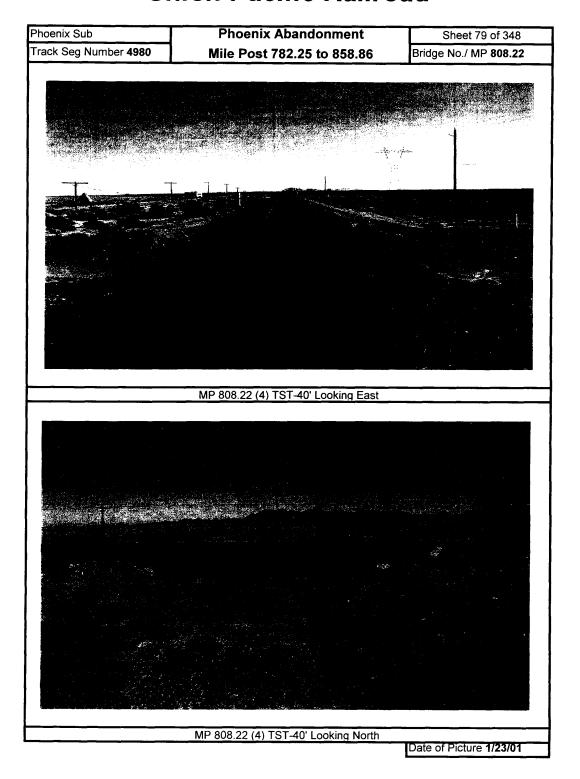


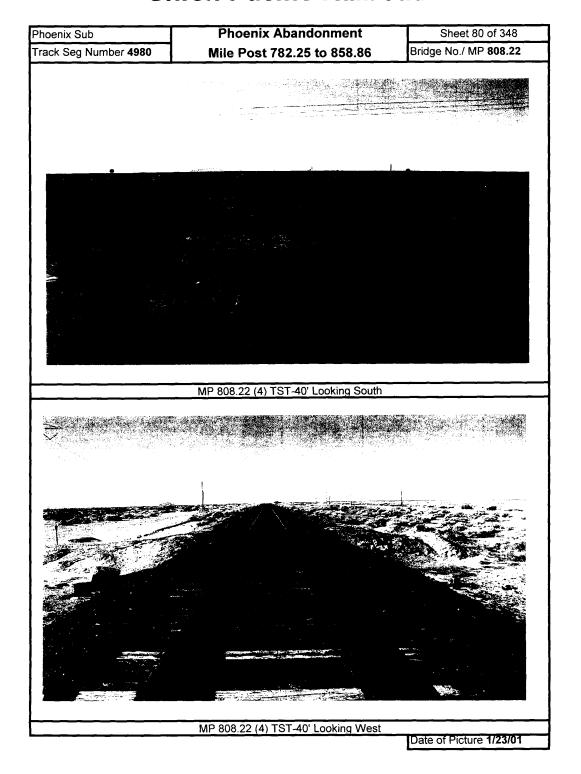


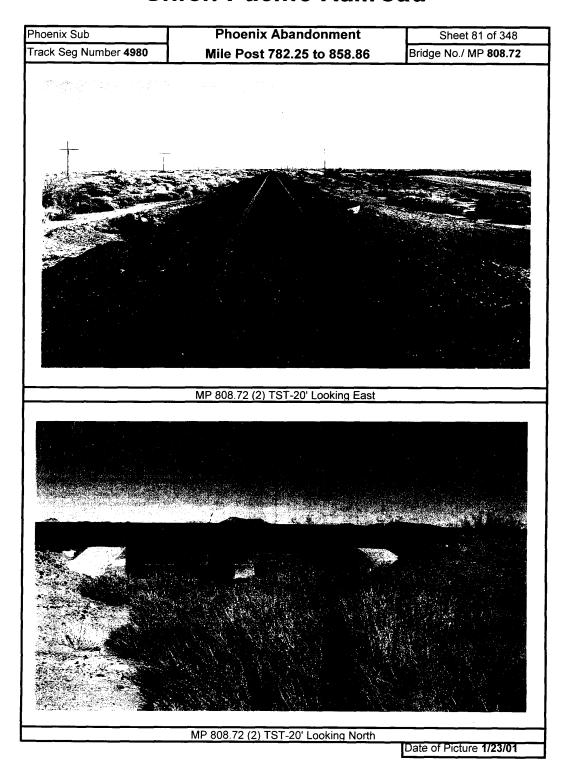


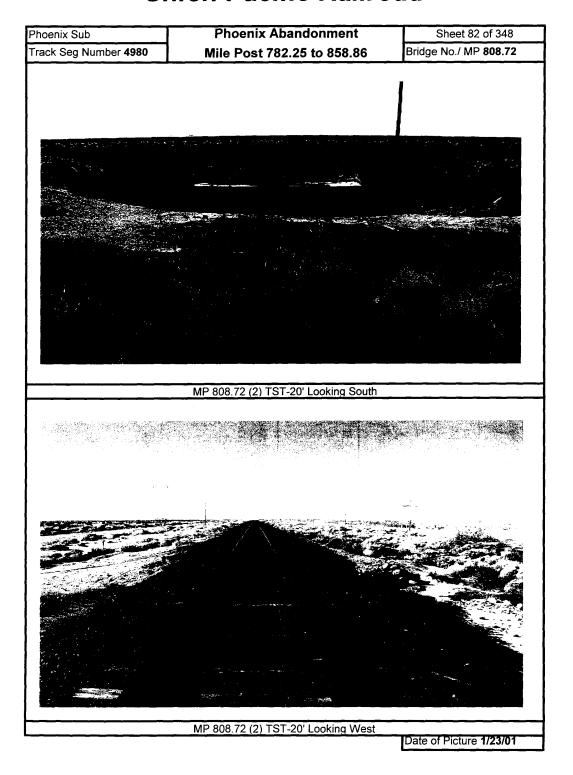


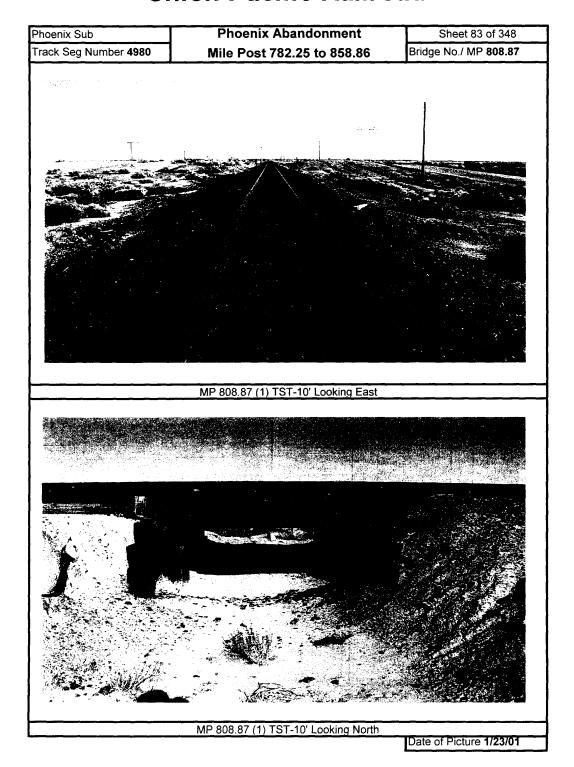








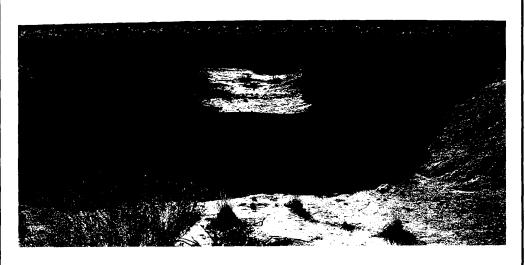




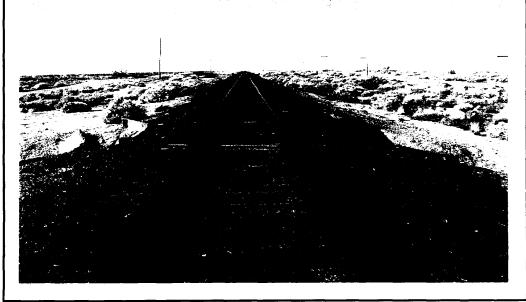
Phoenix Sub
Phoenix Abandonment
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridg

Sheet 84 of 348

Bridge No./ MP **808.87** 

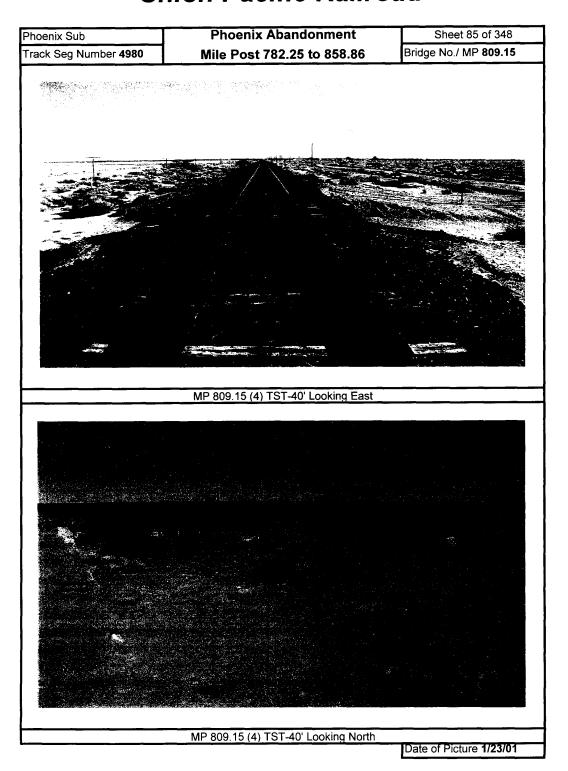


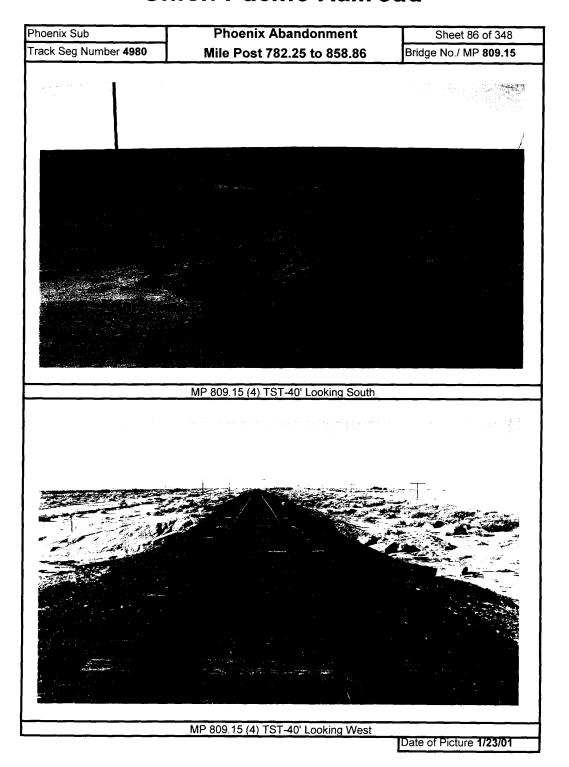
MP 808.87 (1) TST-10' Looking South

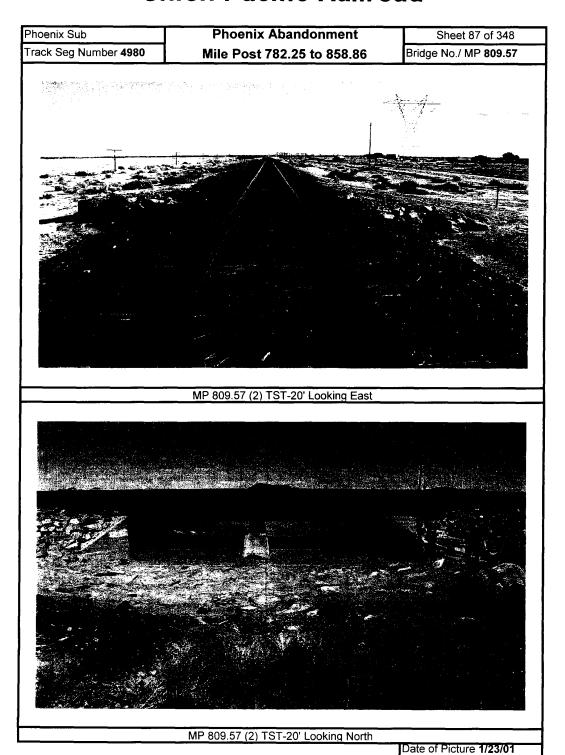


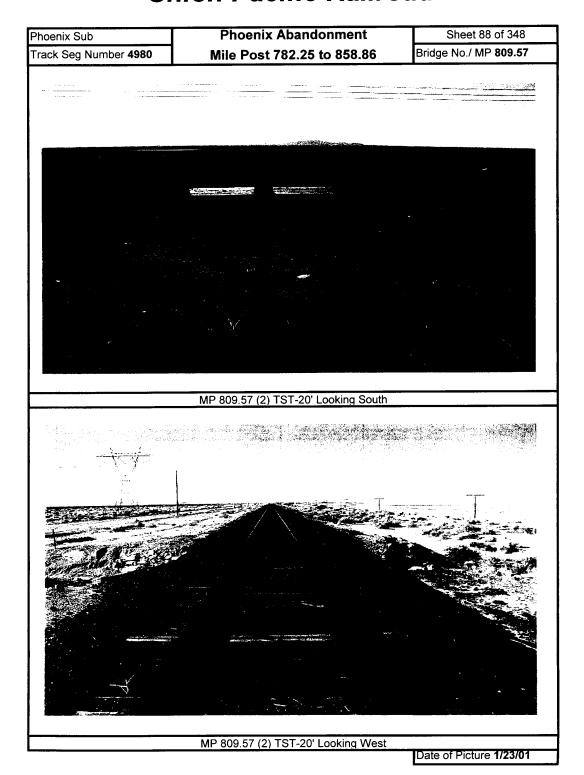
MP 808.87 (1) TST-10' Looking West

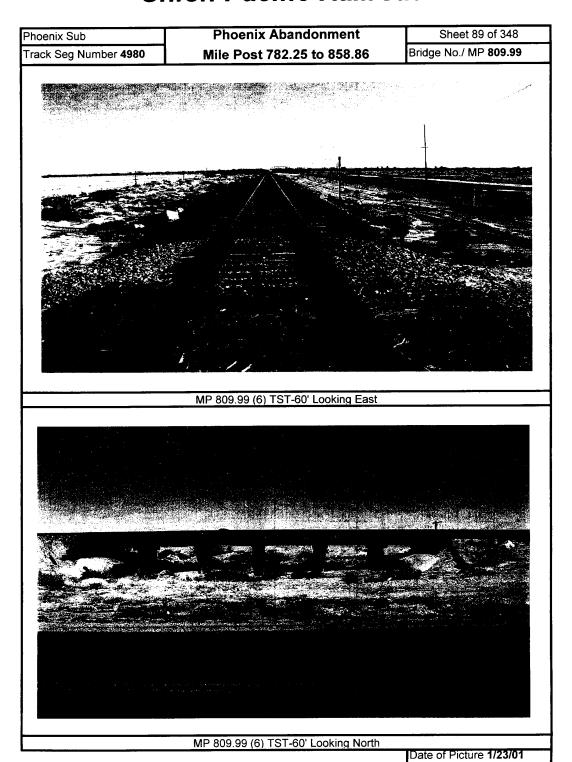
Date of Picture 1/23/01

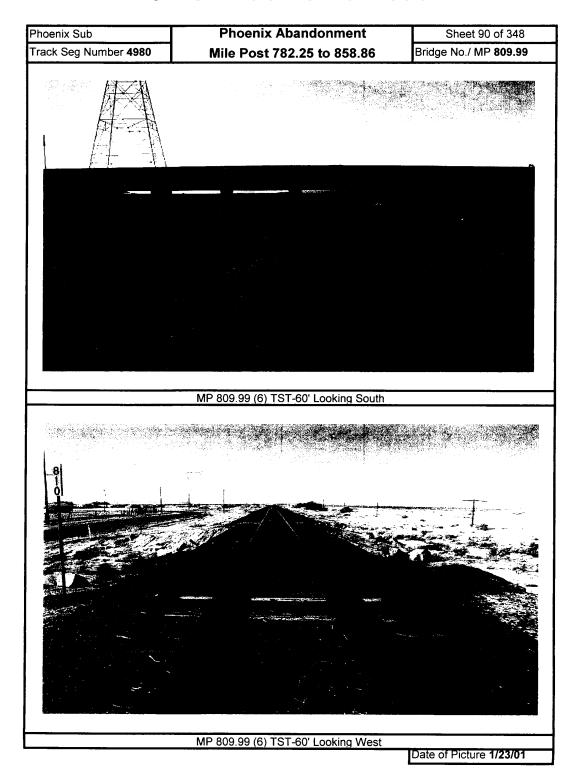


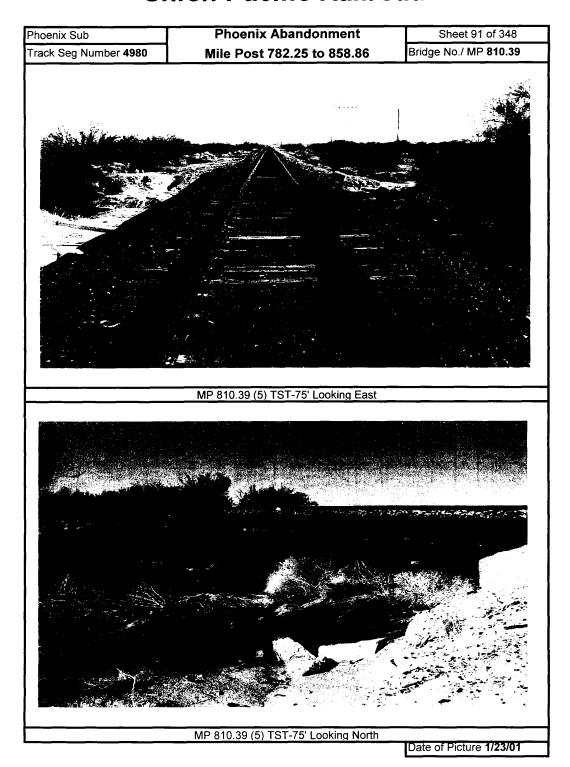


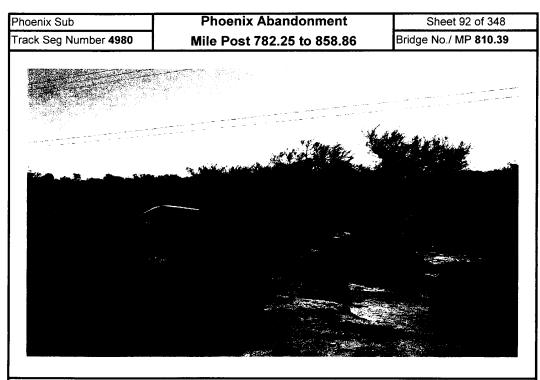




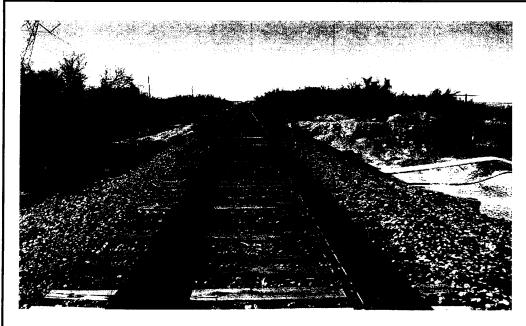






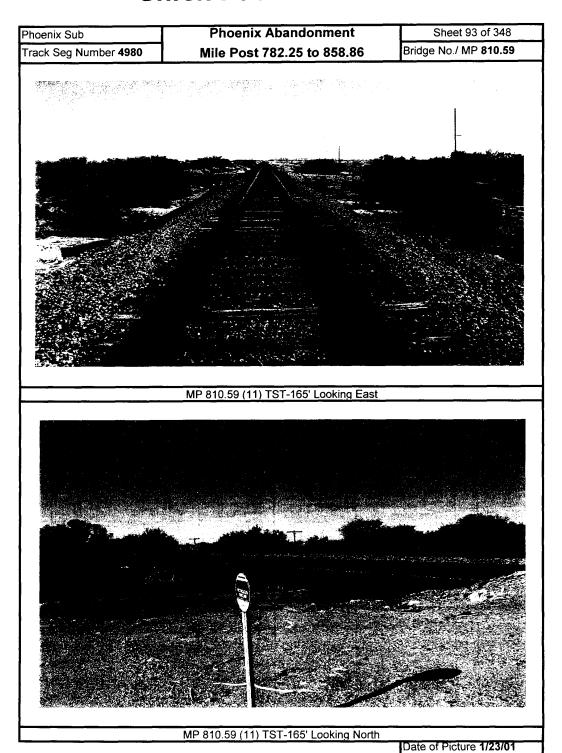


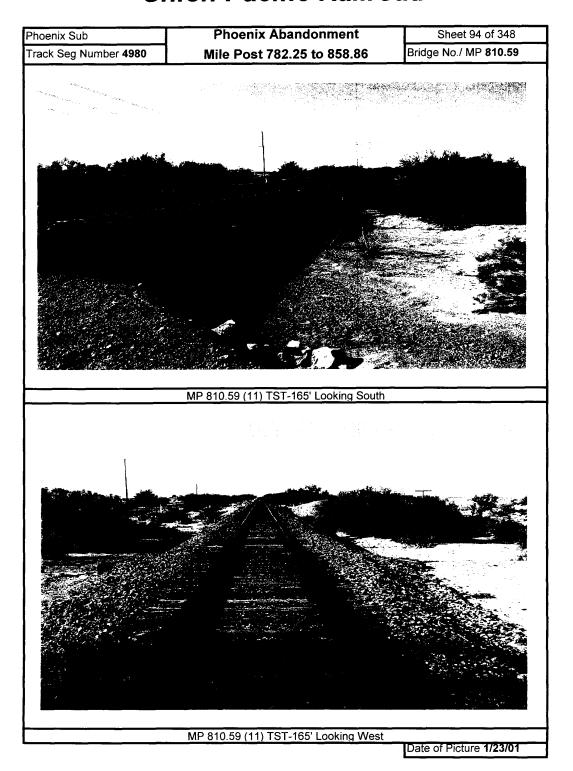
MP 810.39 (5) TST-75' Looking South

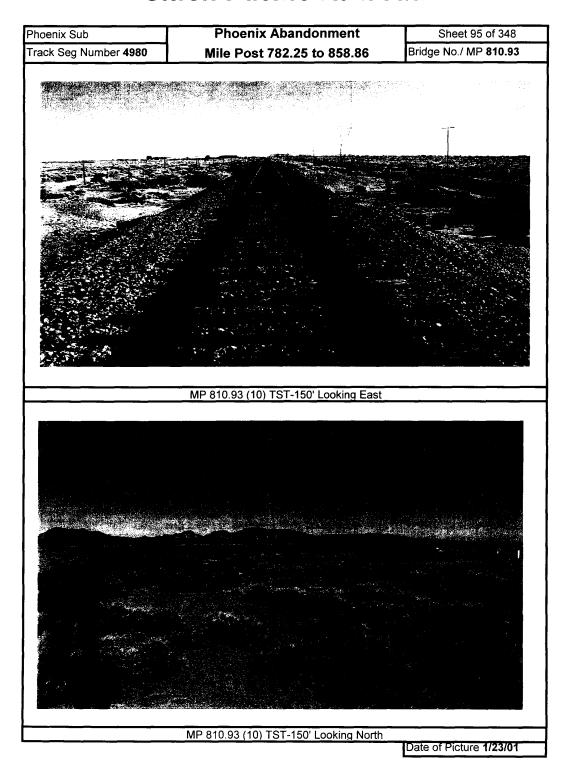


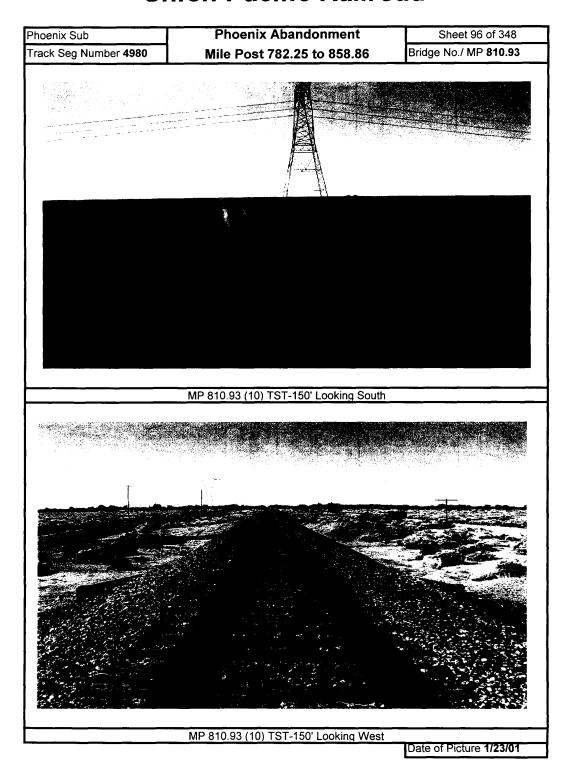
MP 810.39 (5) TST-75' Looking West

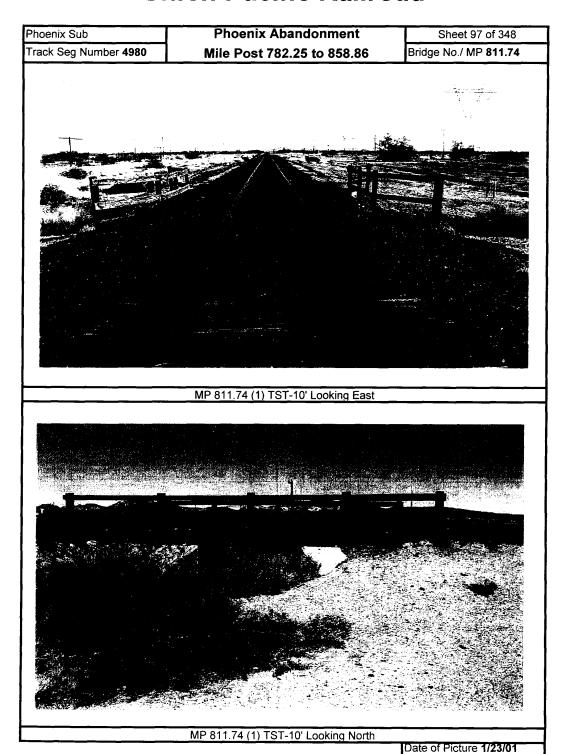
Date of Picture 1/23/01

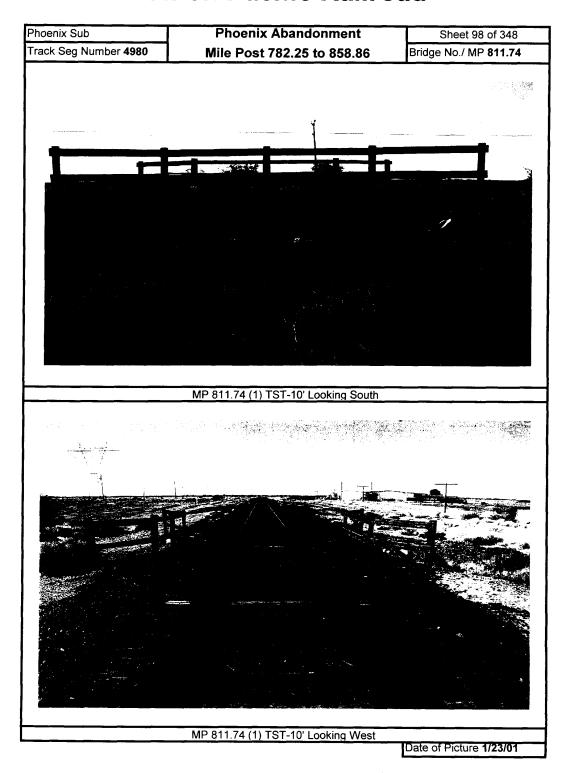


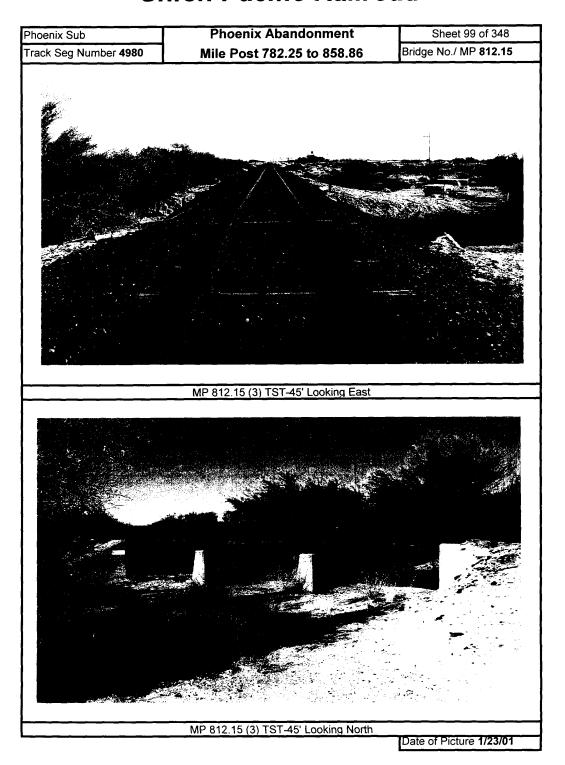


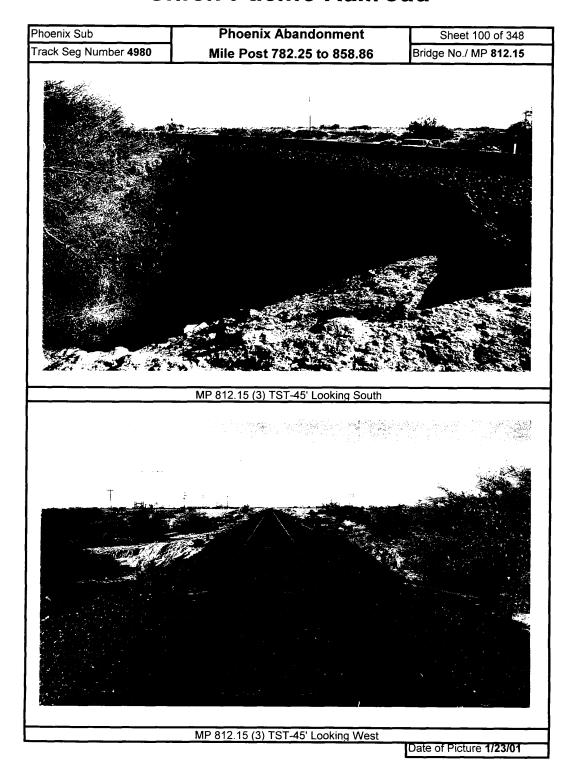


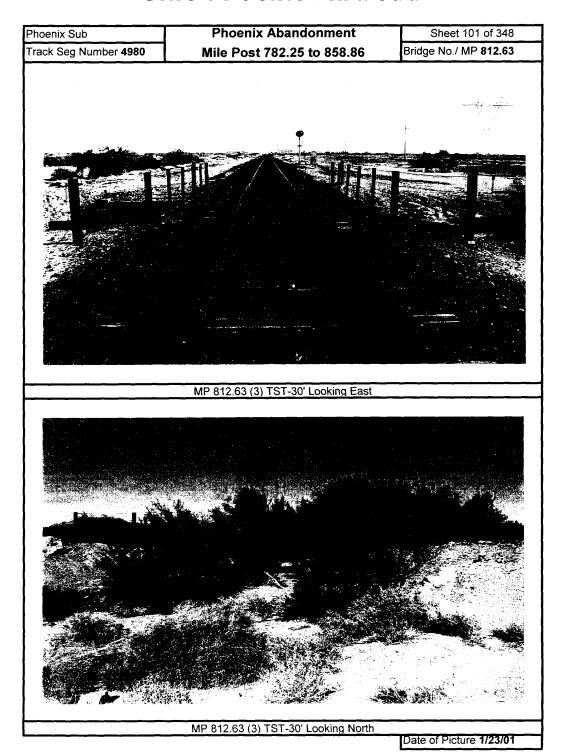


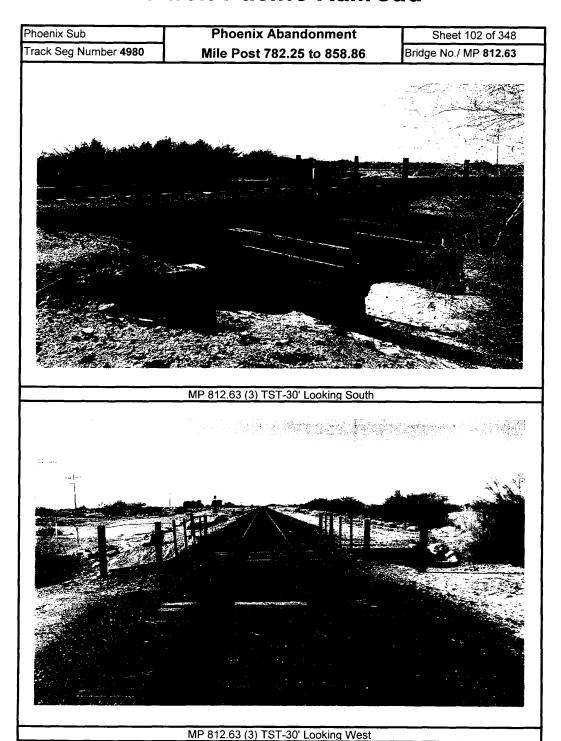




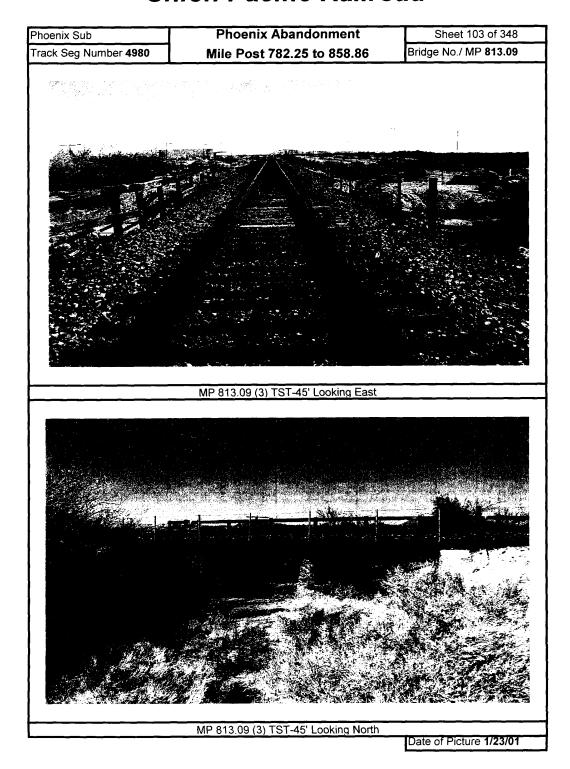


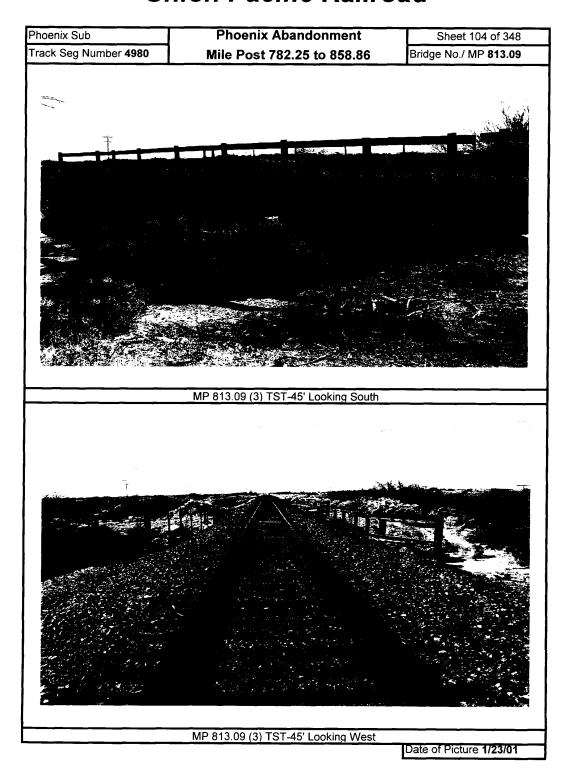


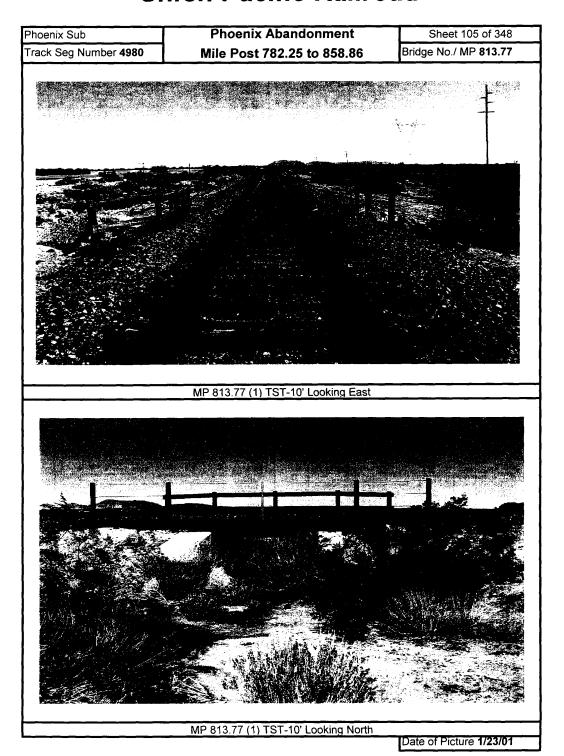


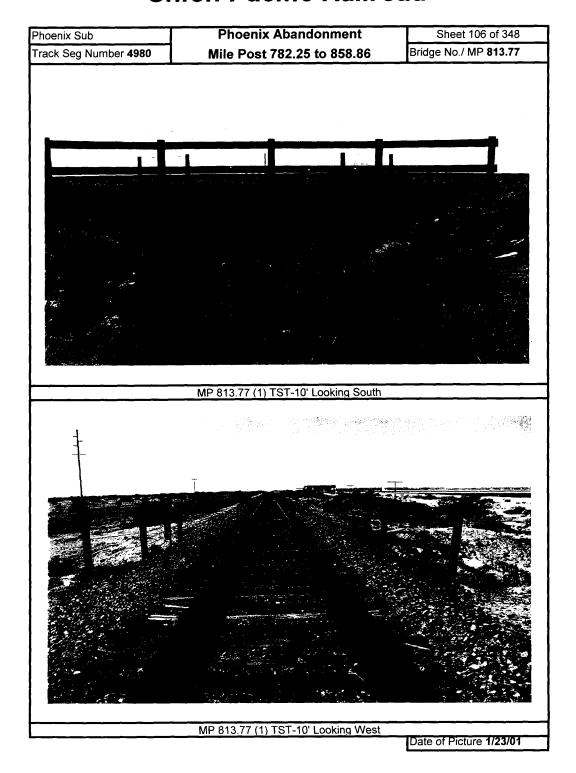


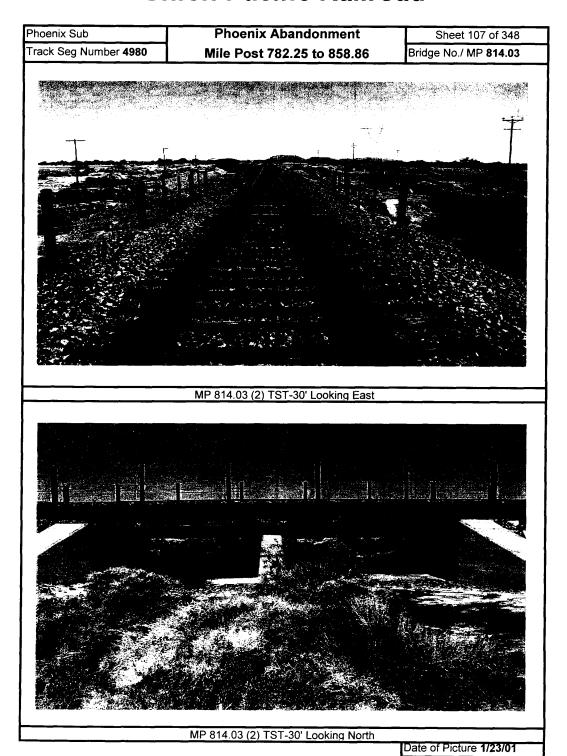
Date of Picture 1/23/01

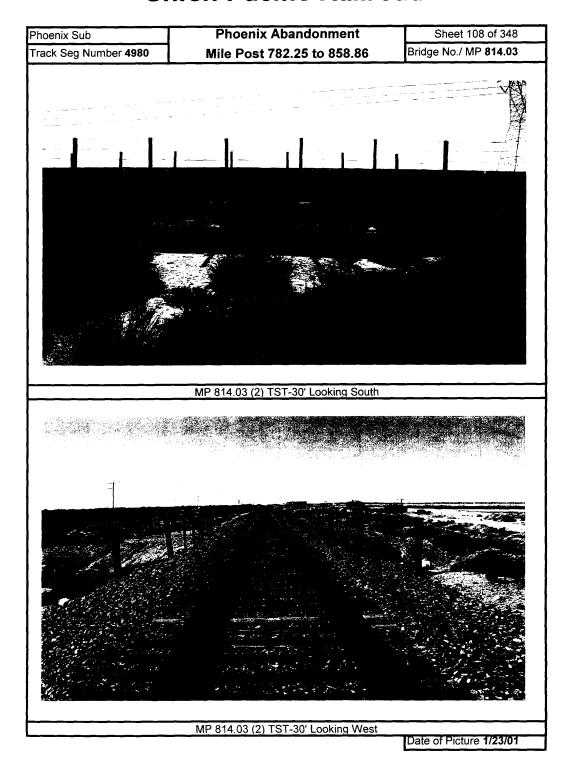


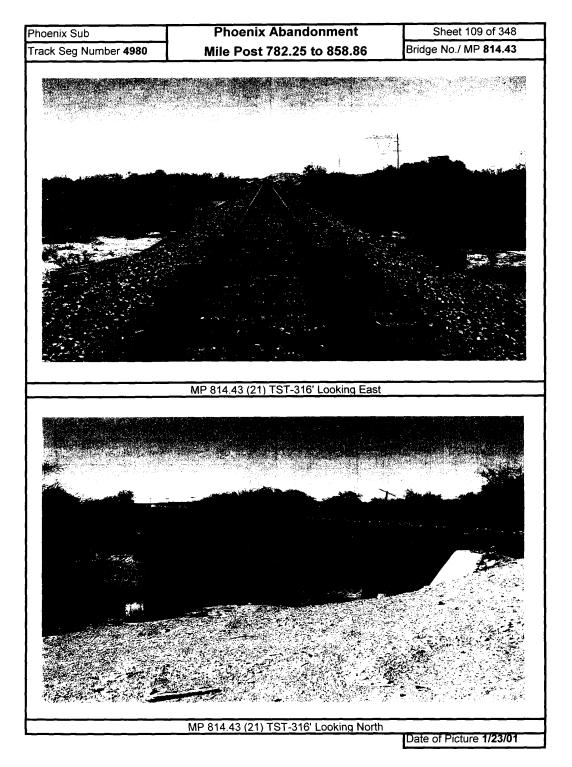


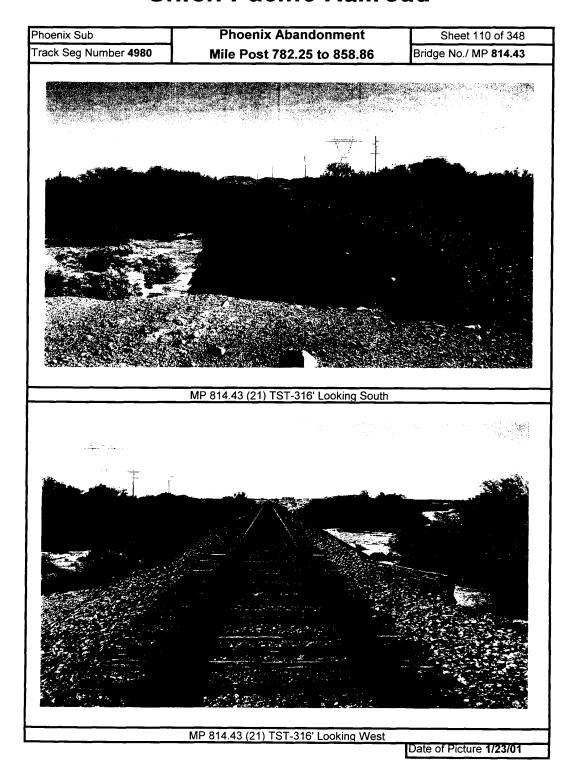


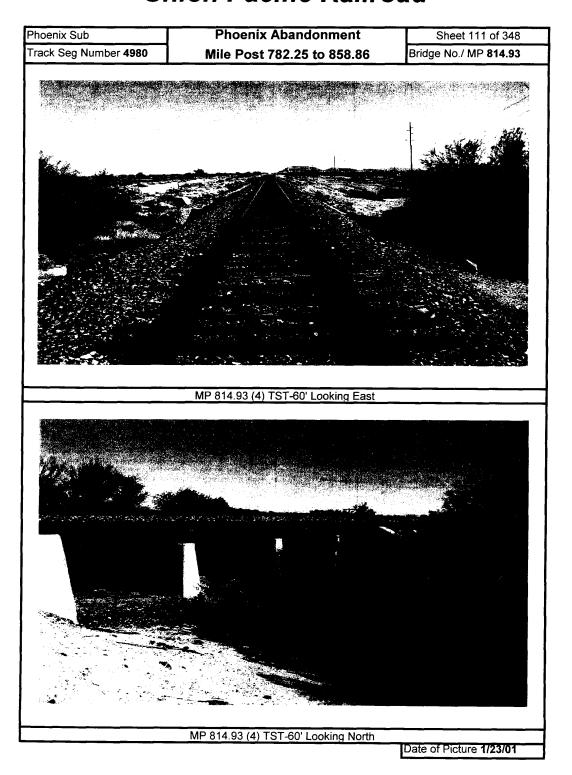


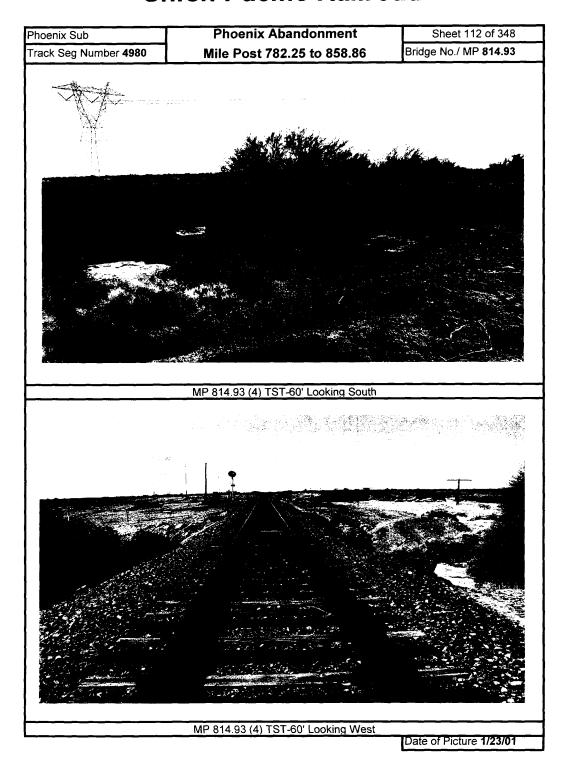


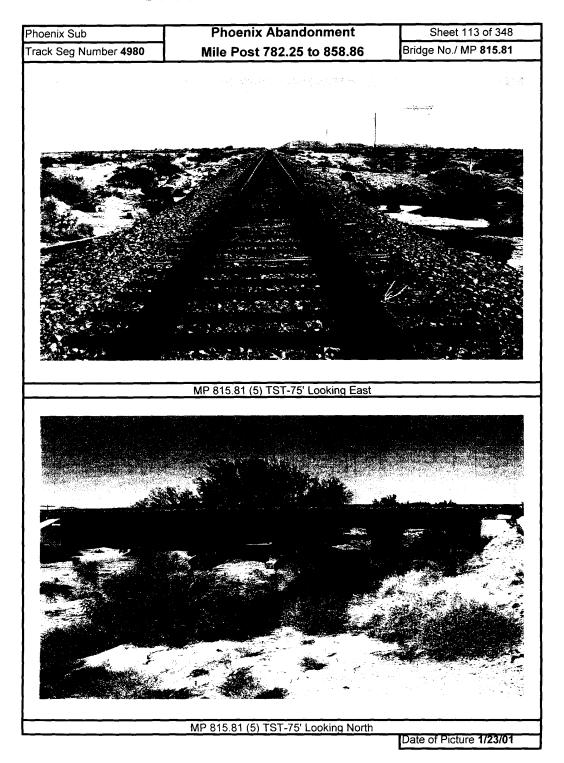


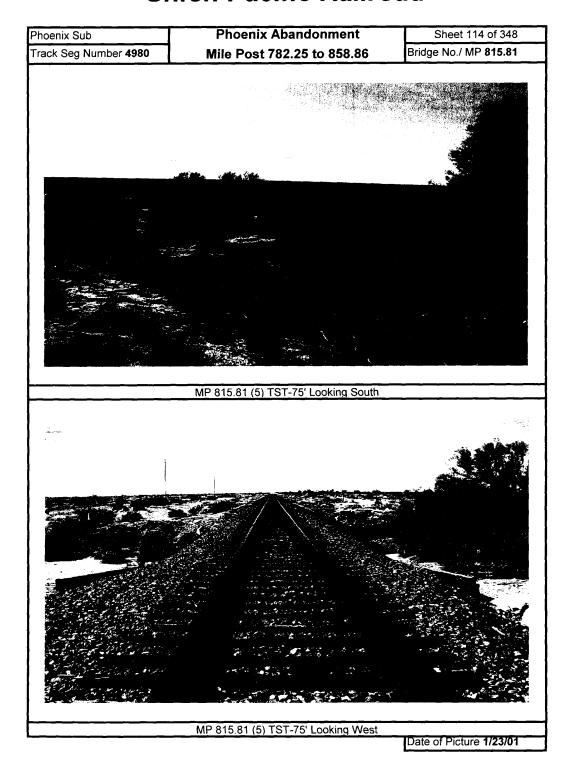


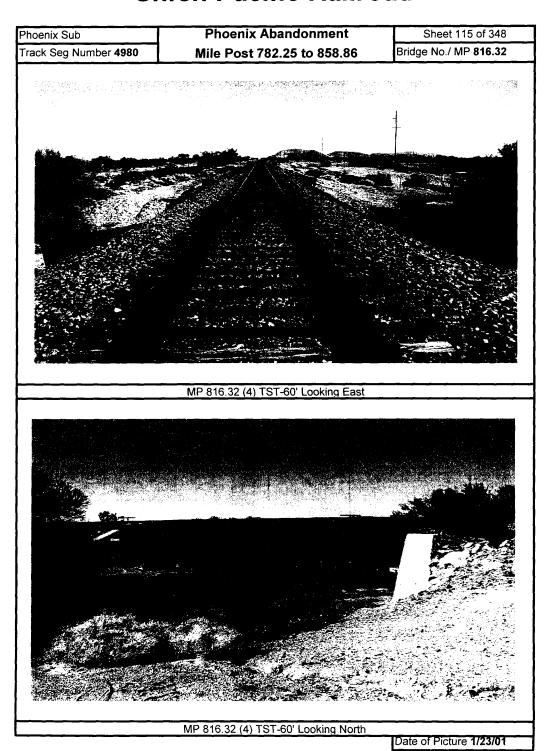


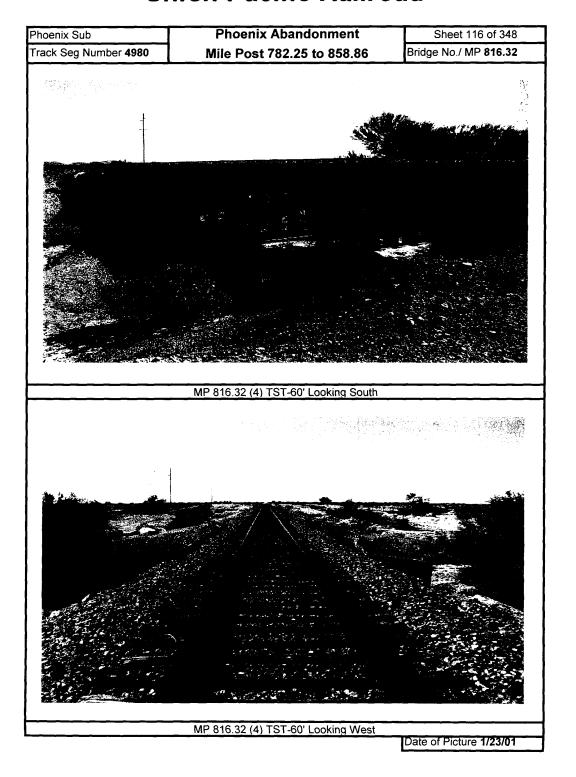


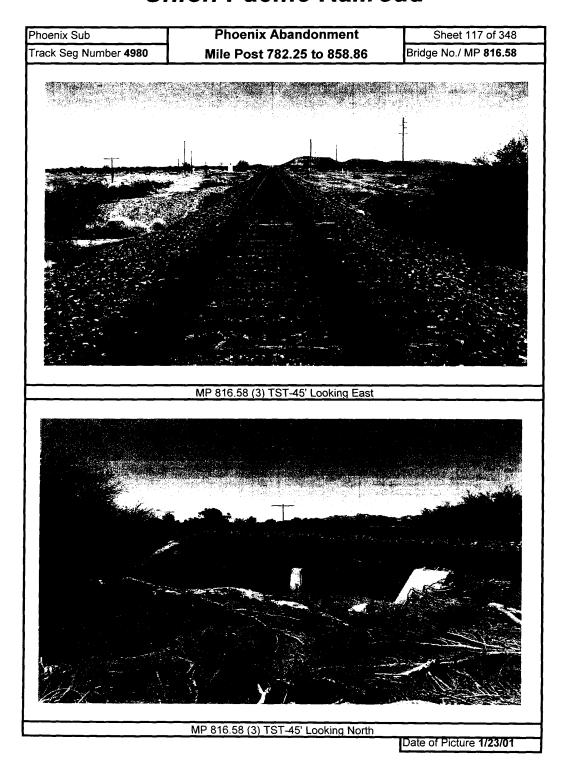


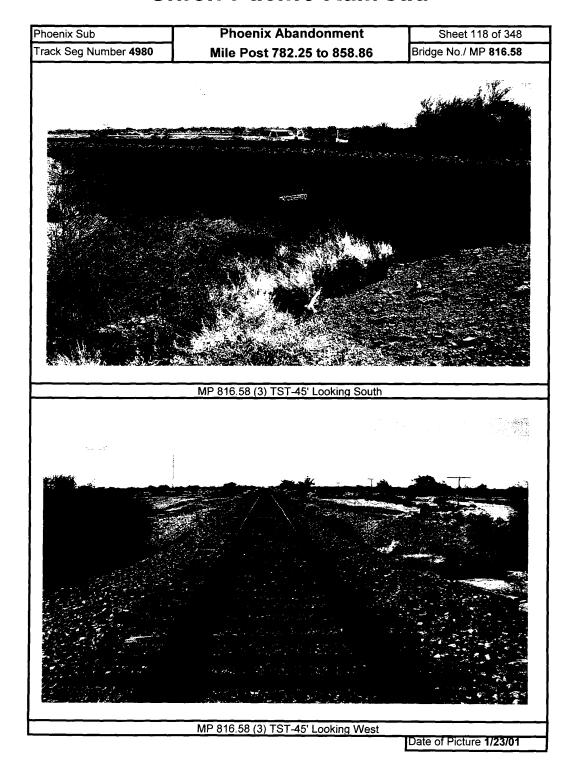


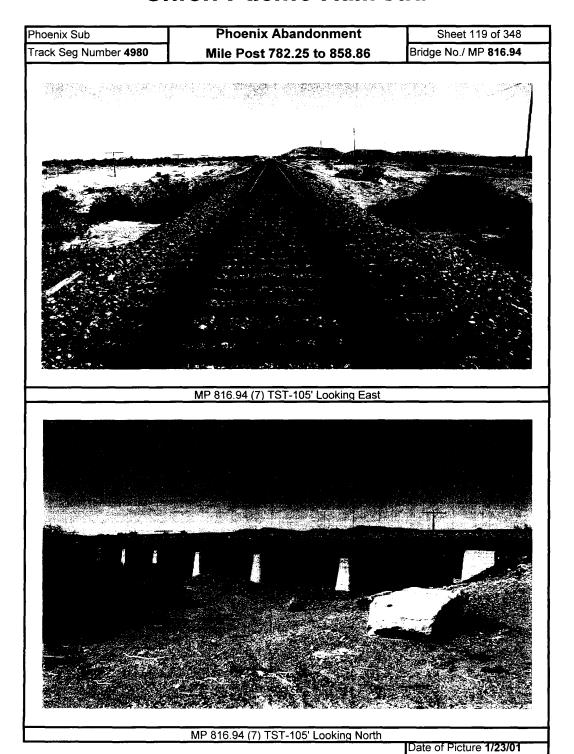


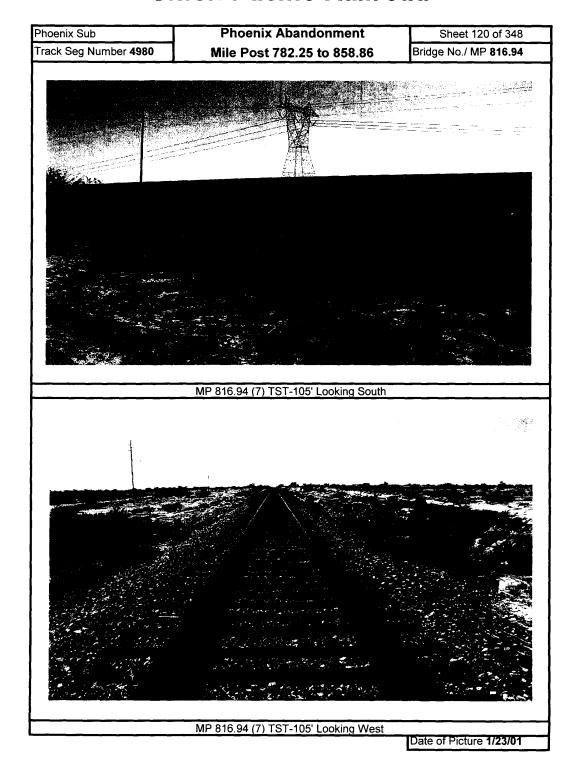


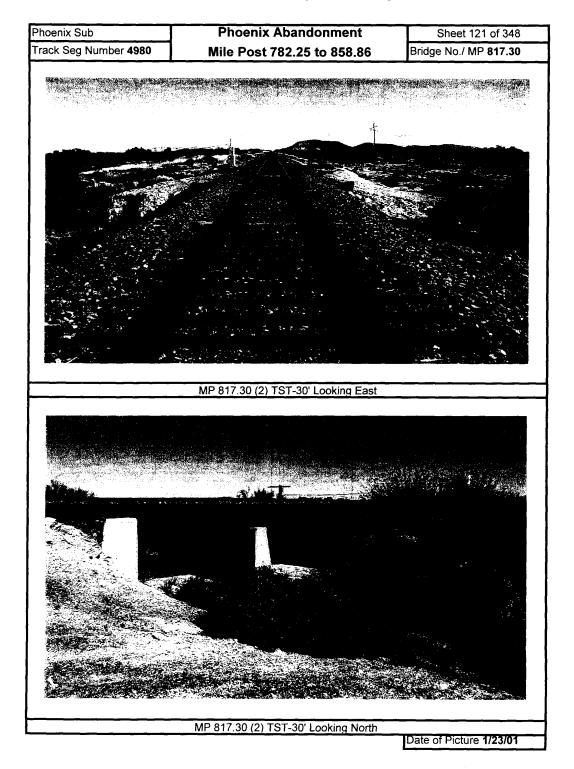


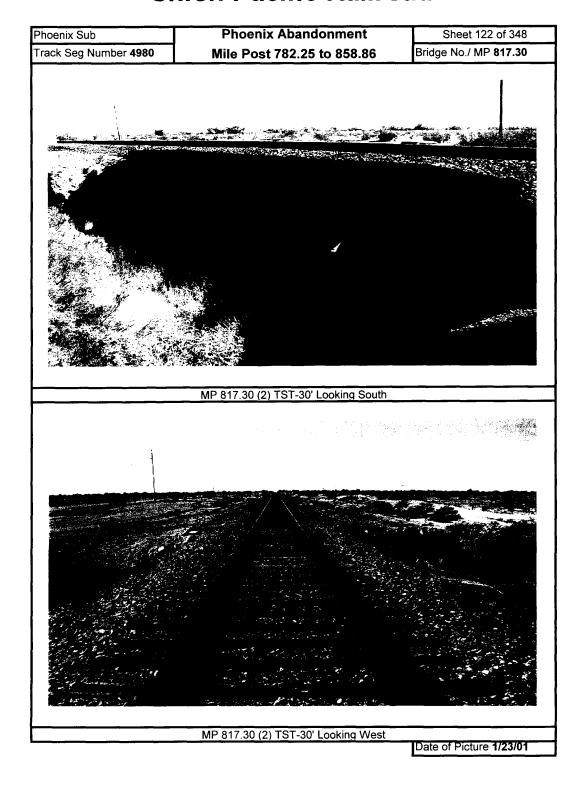


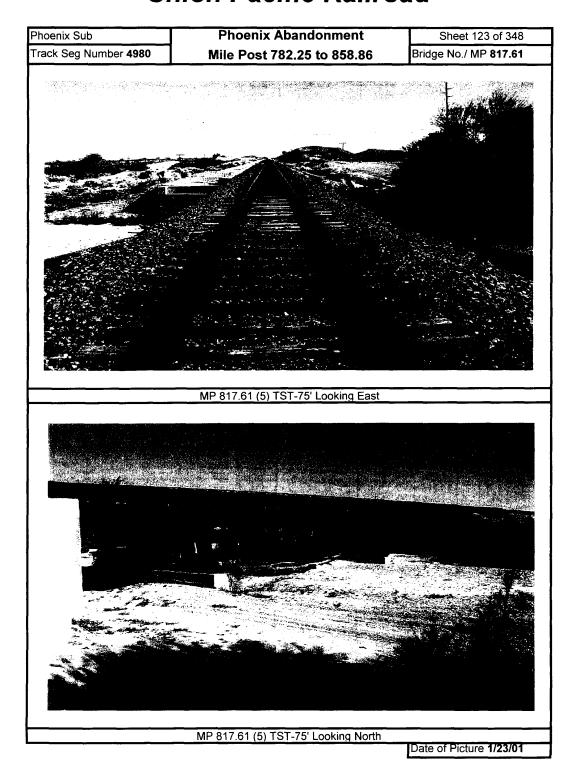


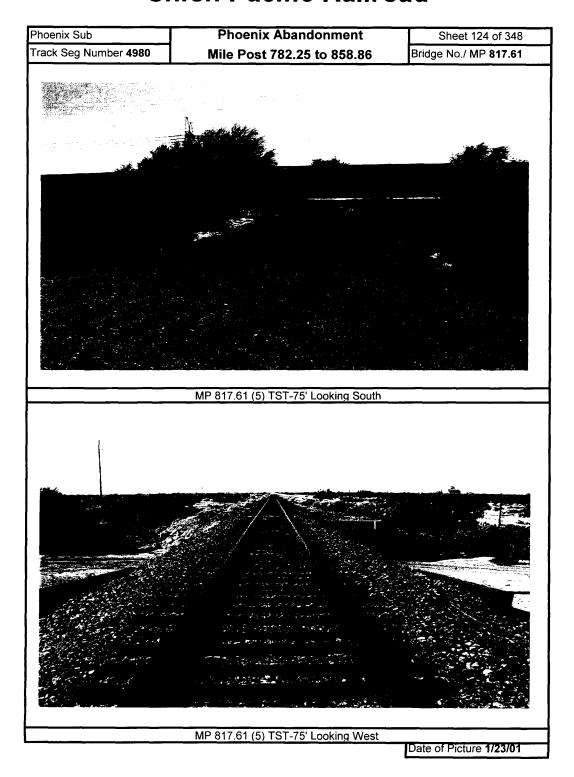


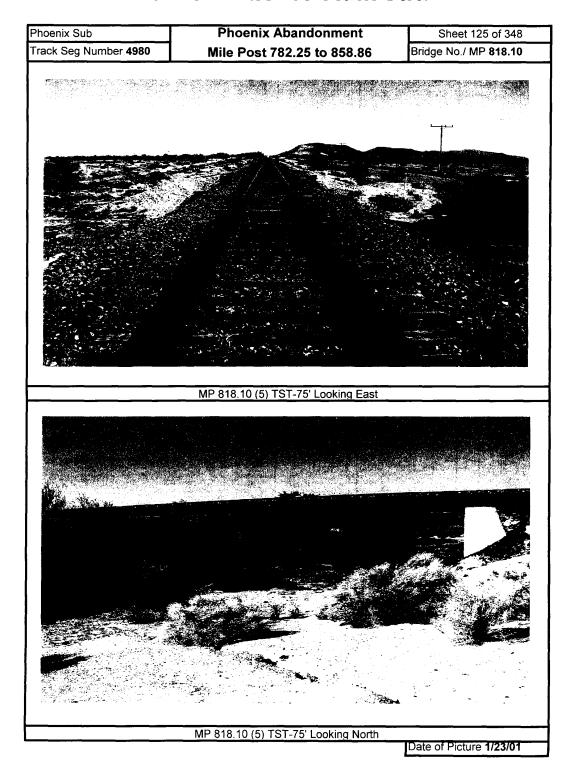


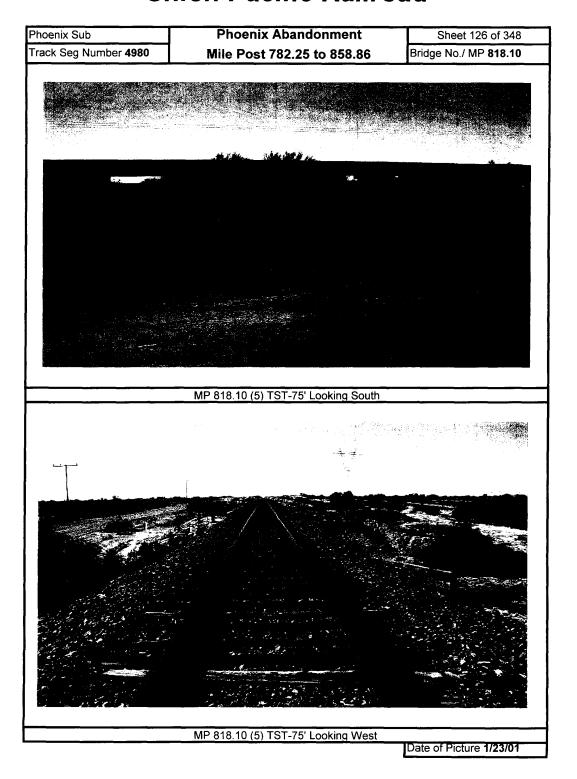


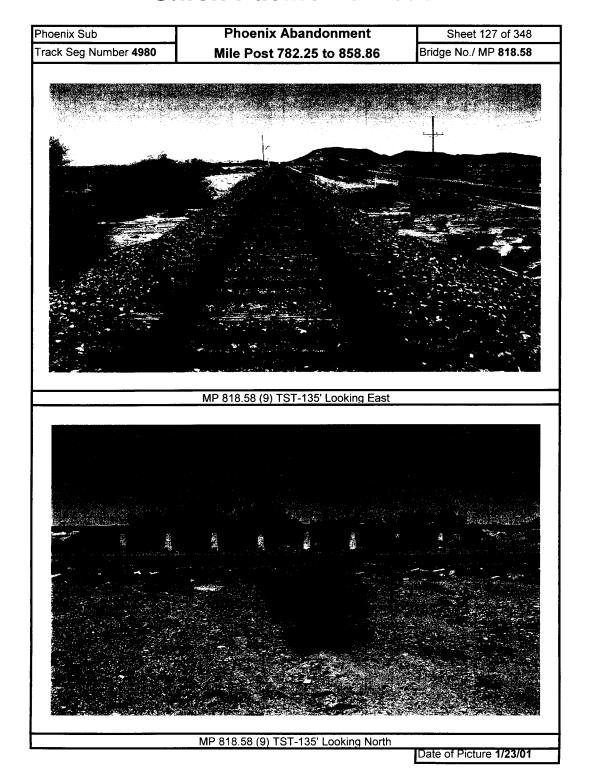


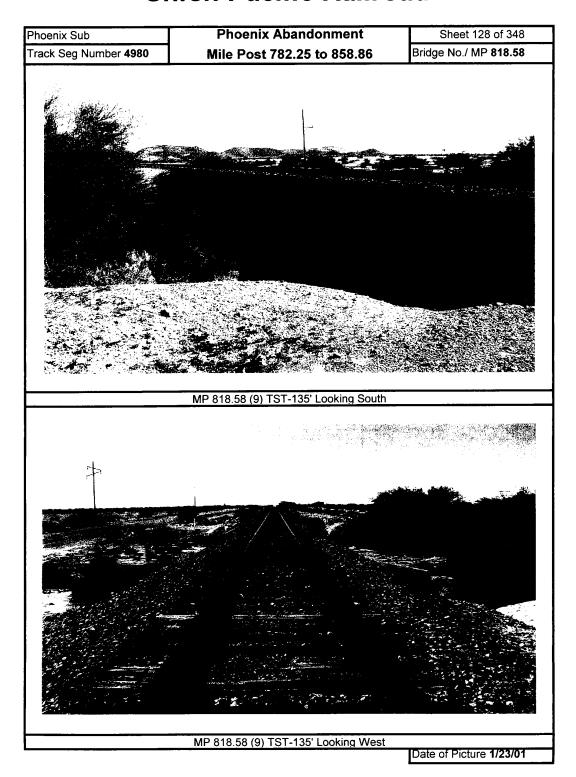


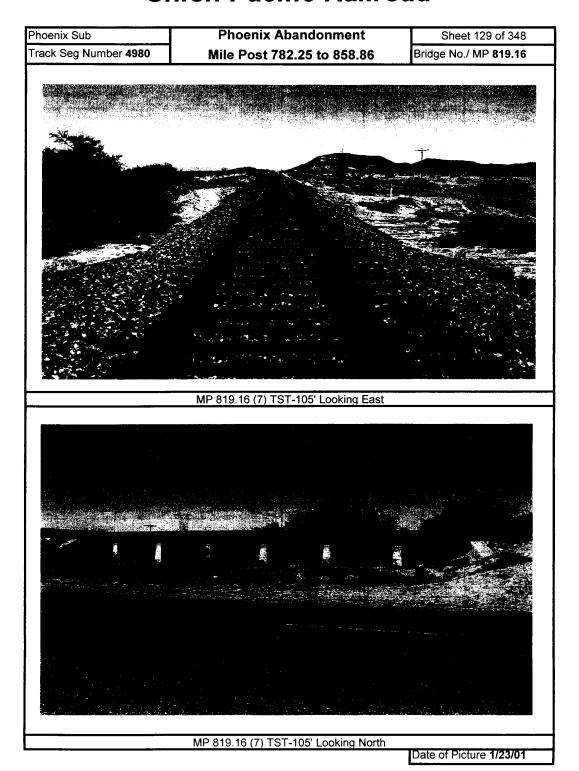


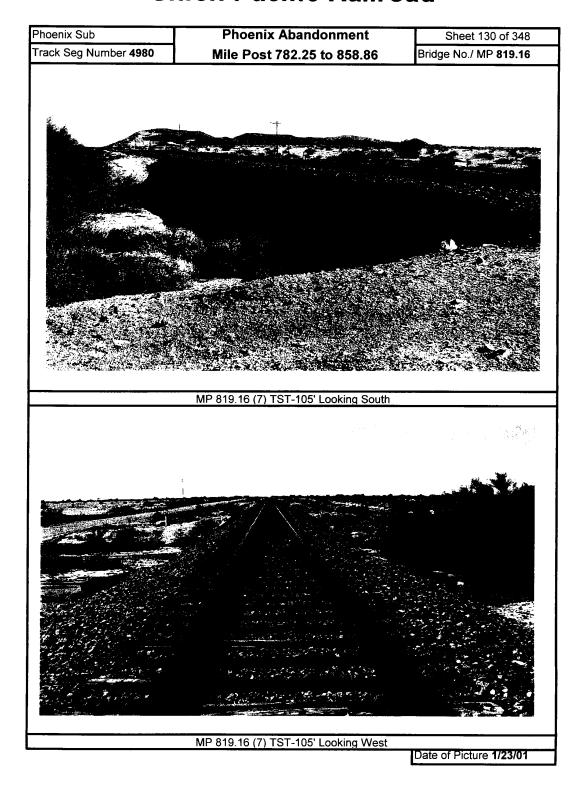


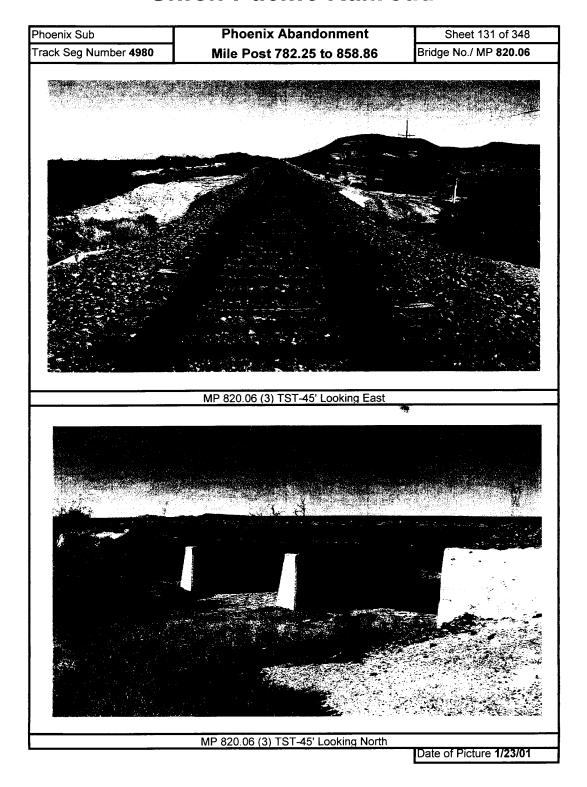


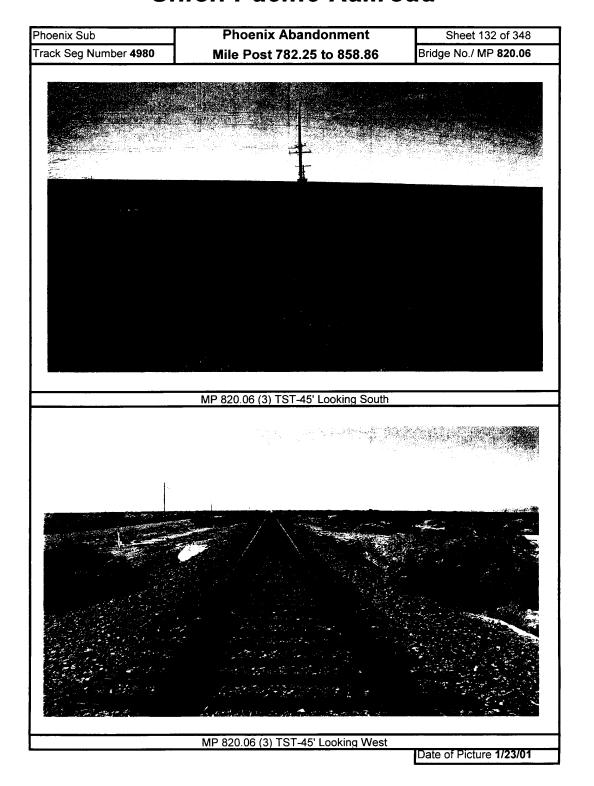


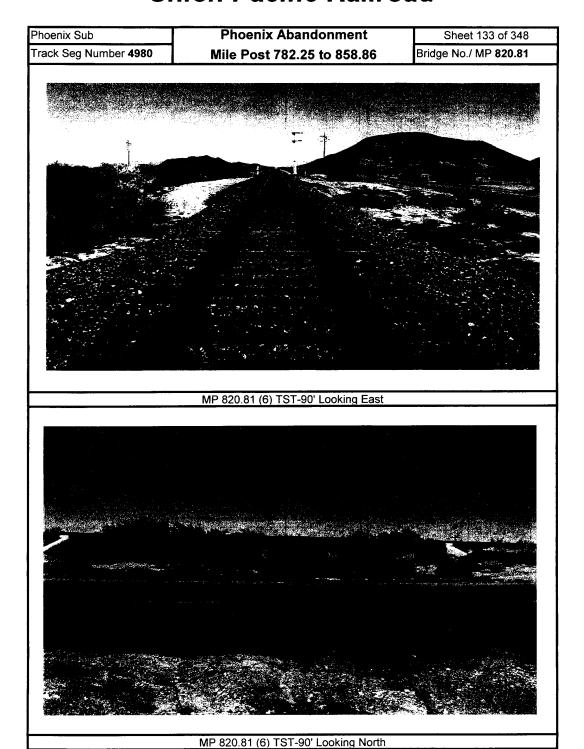




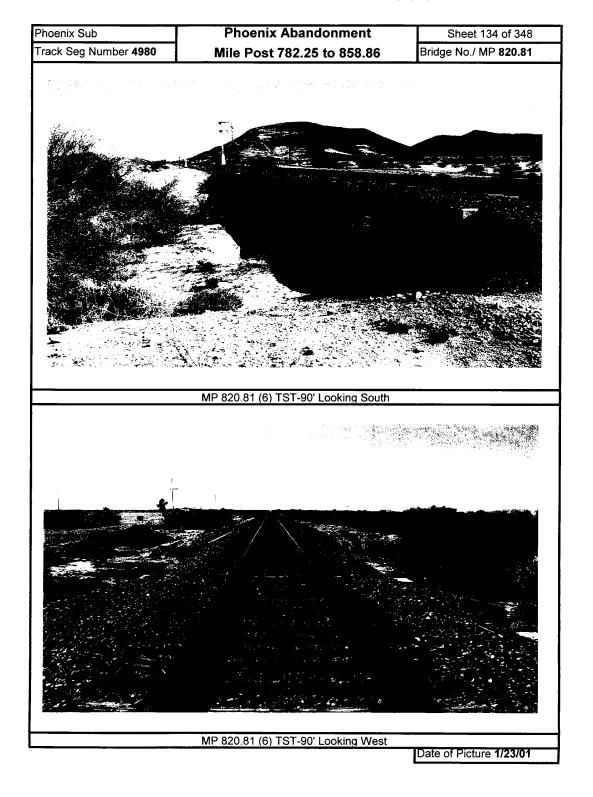


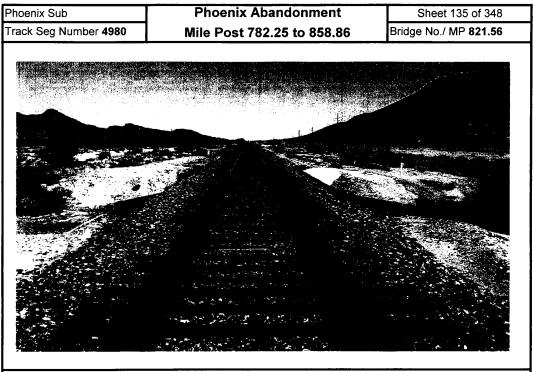






Date of Picture 1/23/01



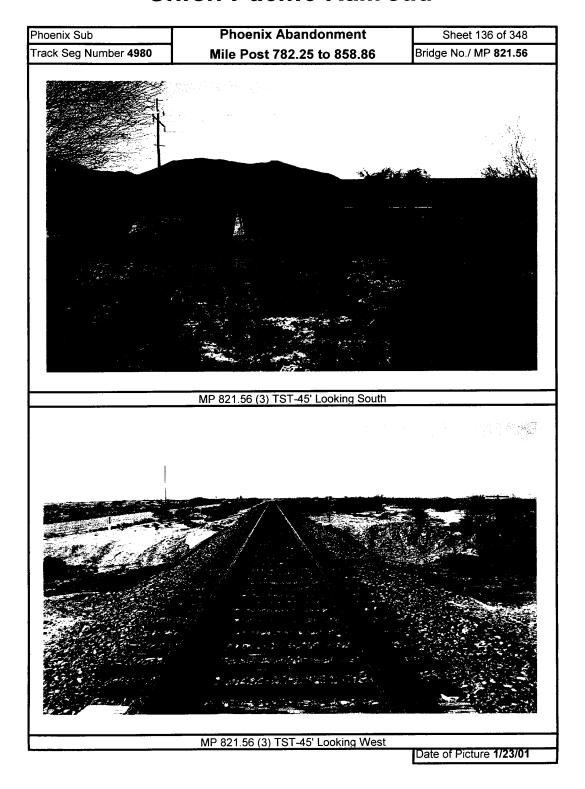


MP 821.56 (3) TST-45' Looking East



MP 821.56 (3) TST-45' Looking North

Date of Picture 1/23/01

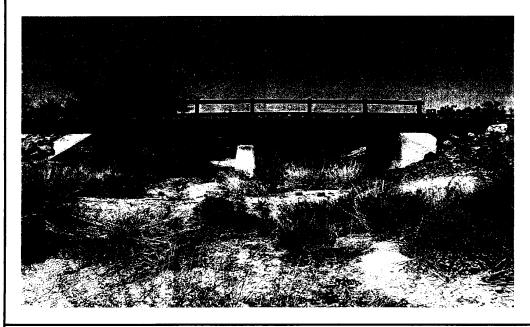


 Phoenix Sub
 Phoenix Abandonment
 Sheet 137 of 348

 Track Seg Number 4980
 Mile Post 782.25 to 858.86
 Bridge No./ MP 821.95

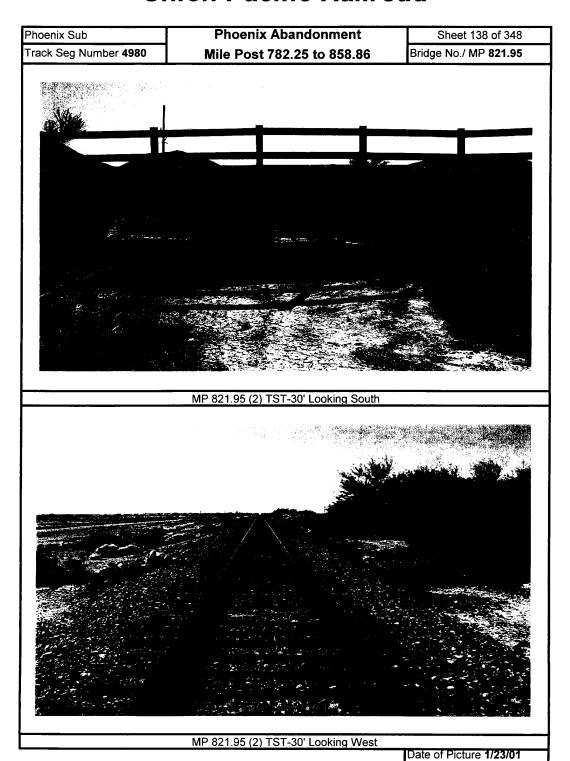


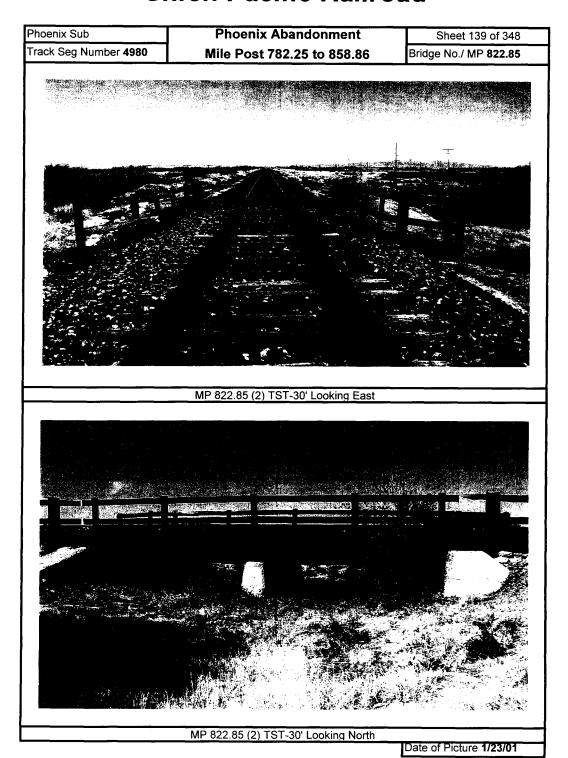
MP 821.95 (2) TST-30' Looking East

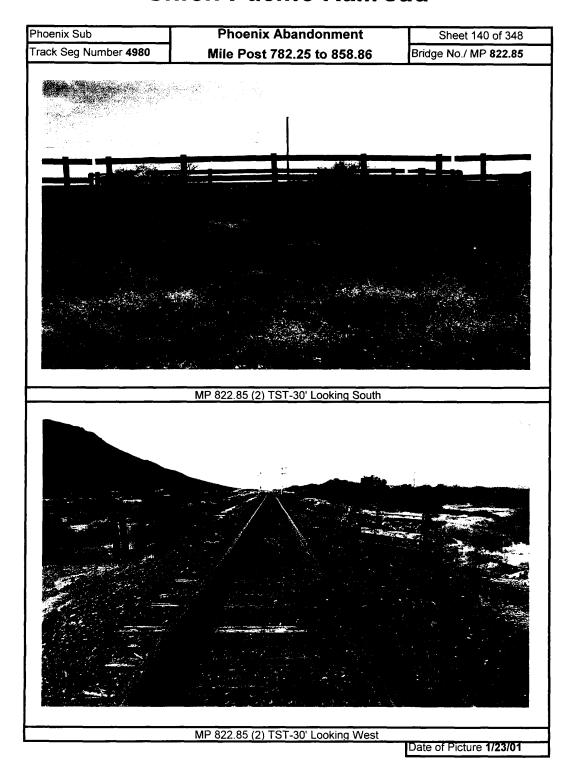


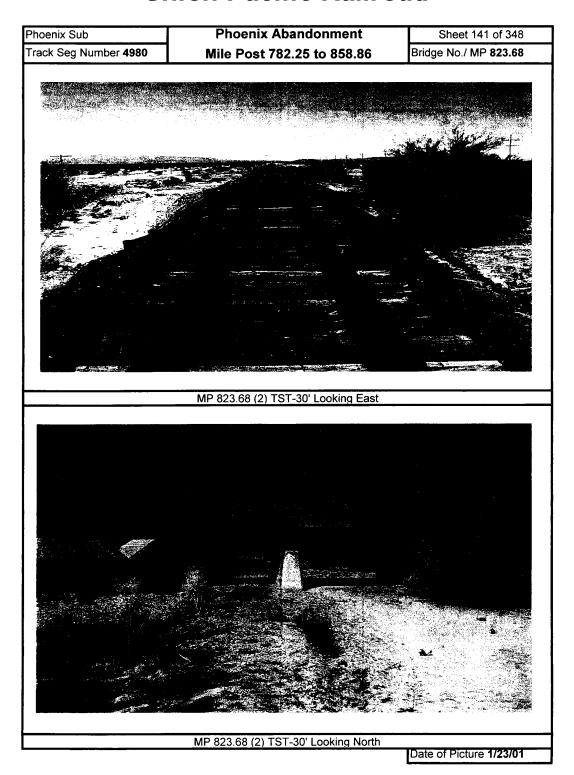
MP 821.95 (2) TST-30' Looking North

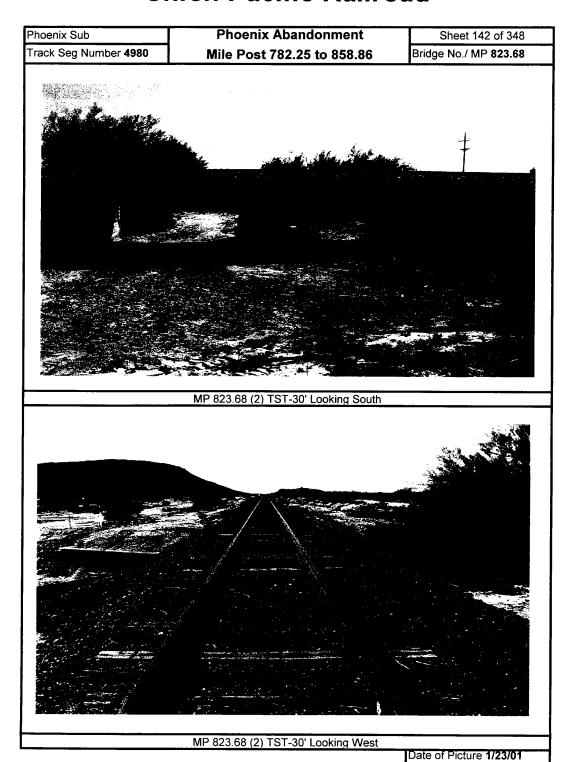
Date of Picture 1/23/01

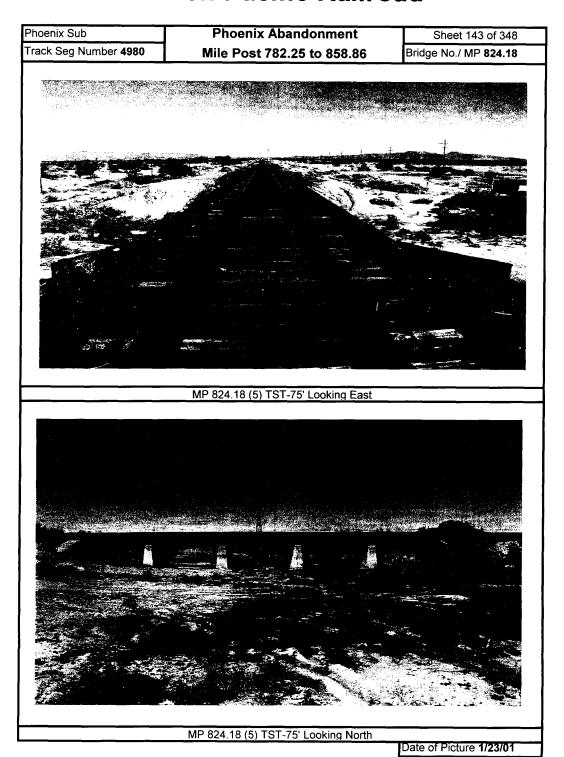


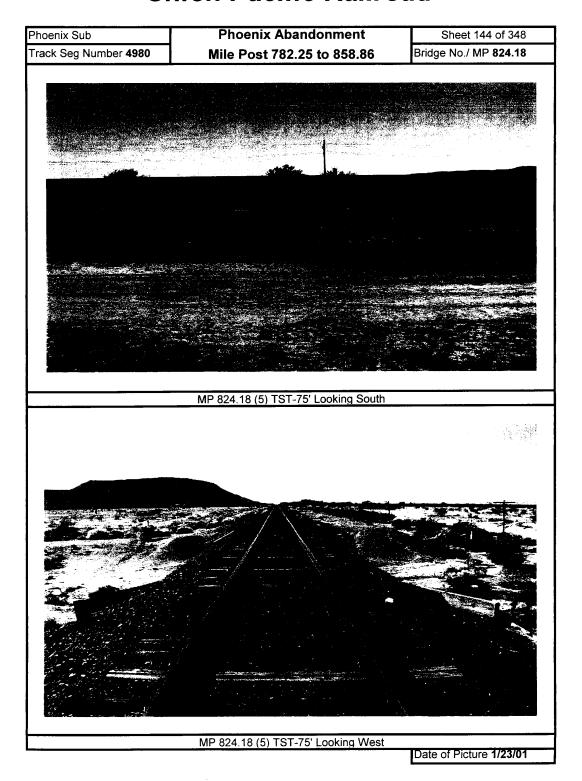


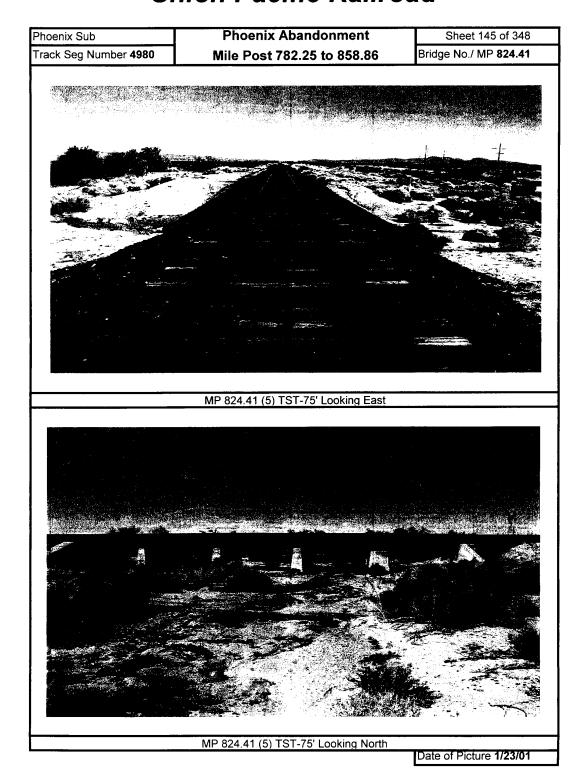


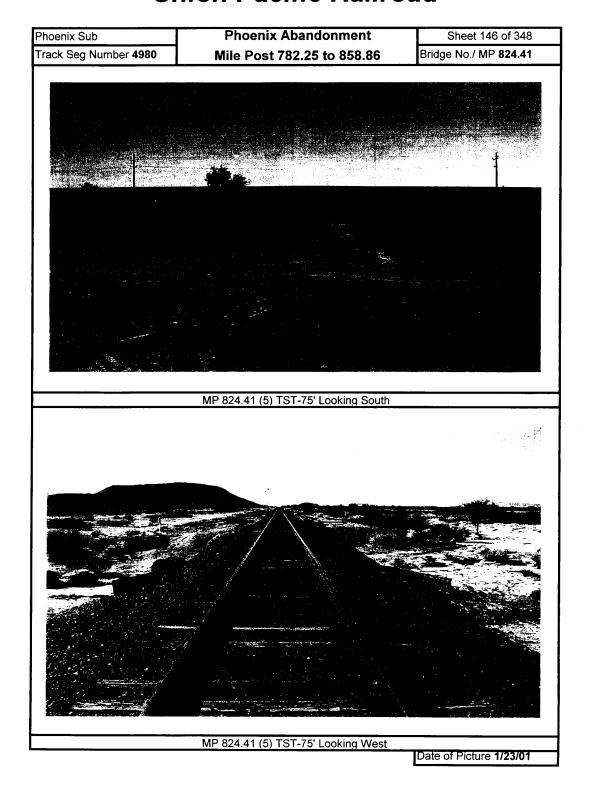


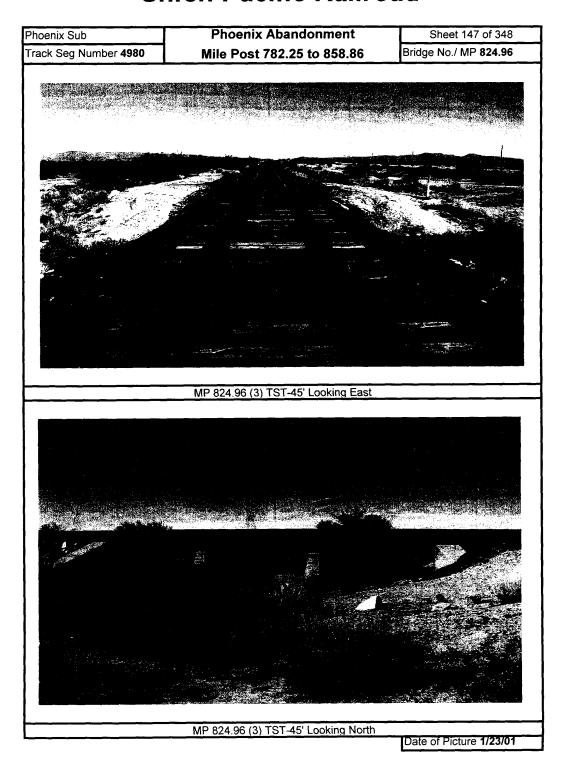


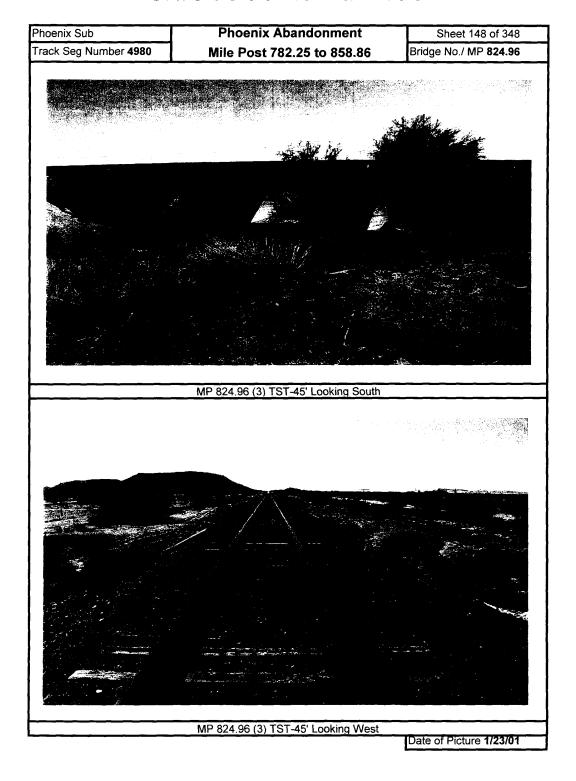


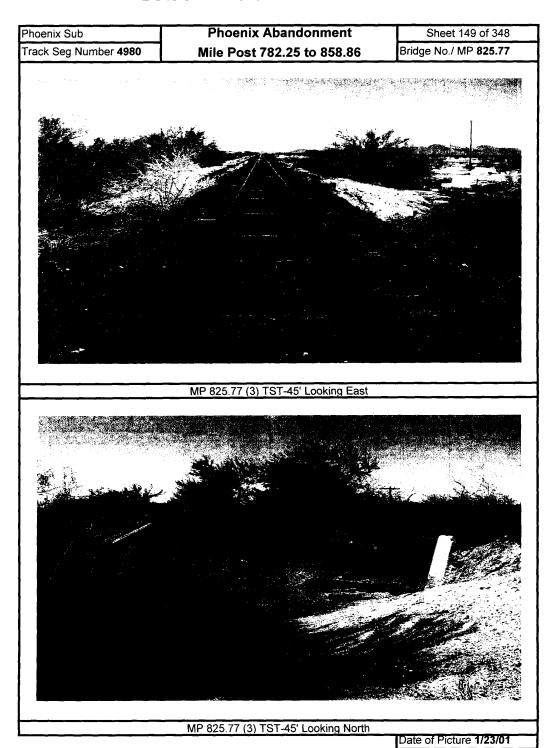


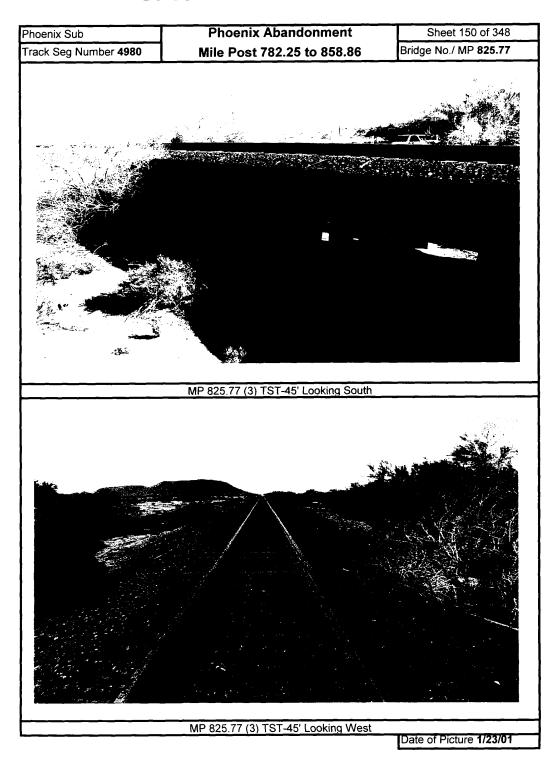


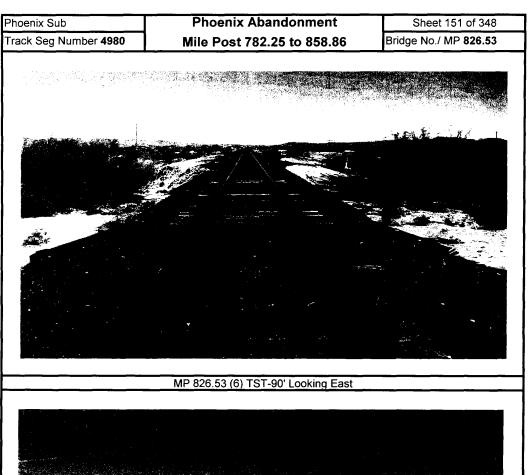






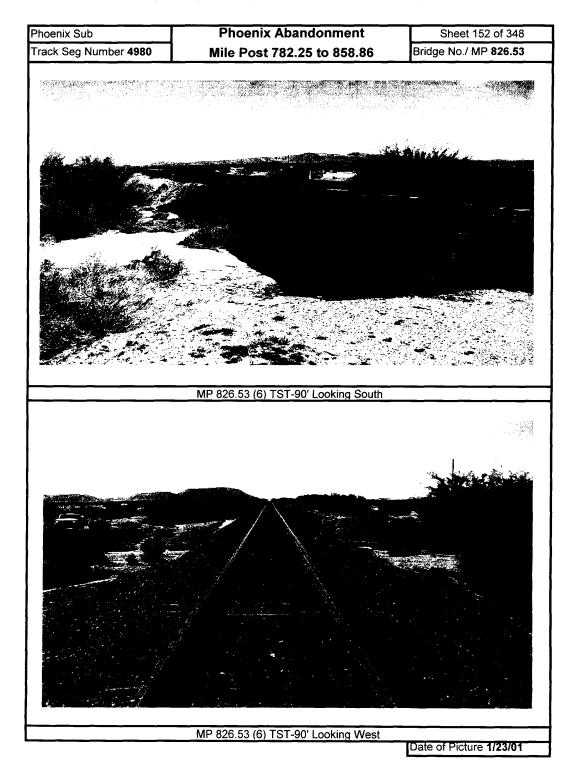


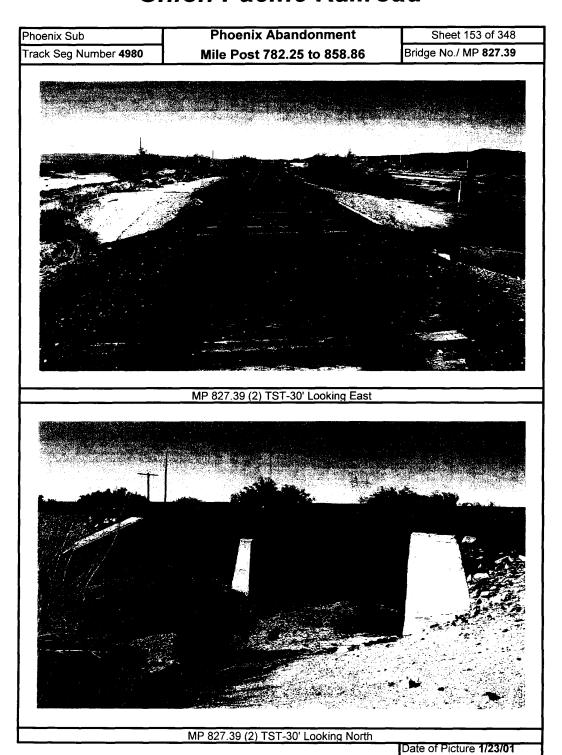


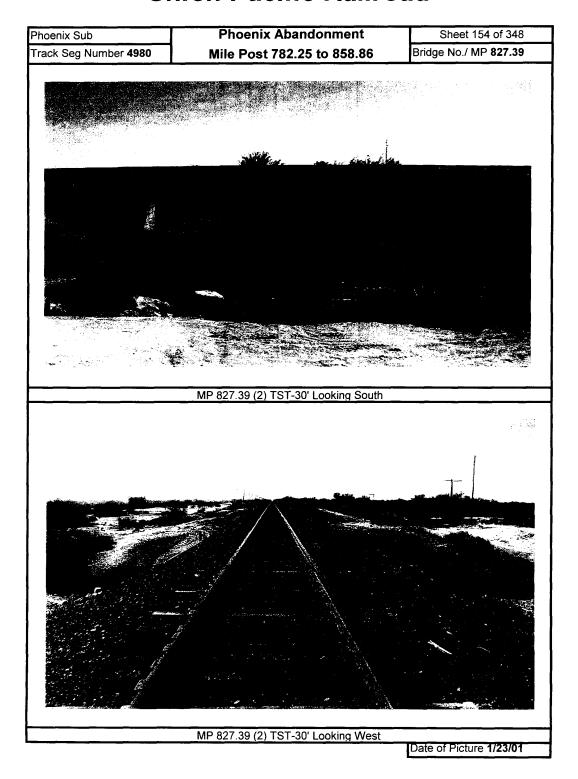


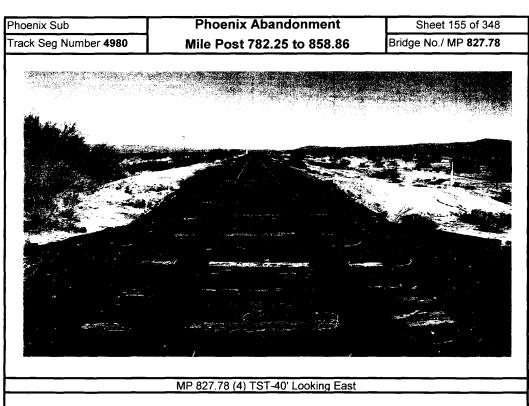


MP 826.53 (6) TST-90' Looking North



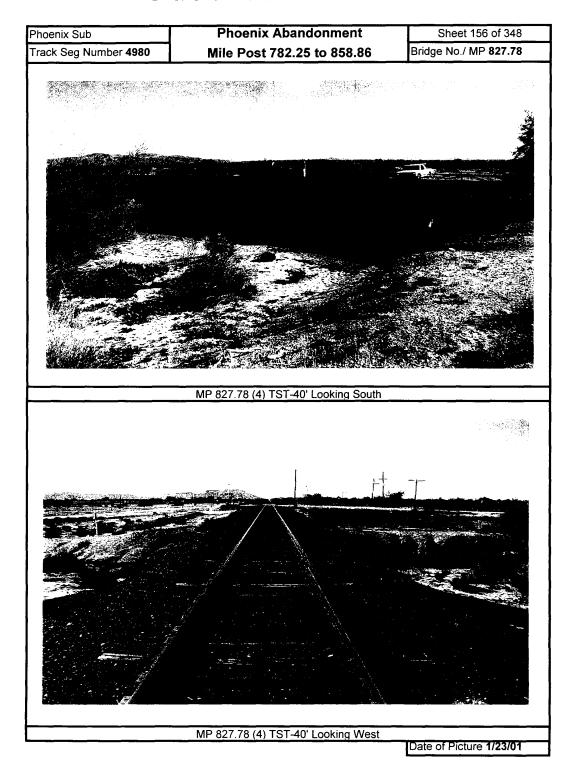


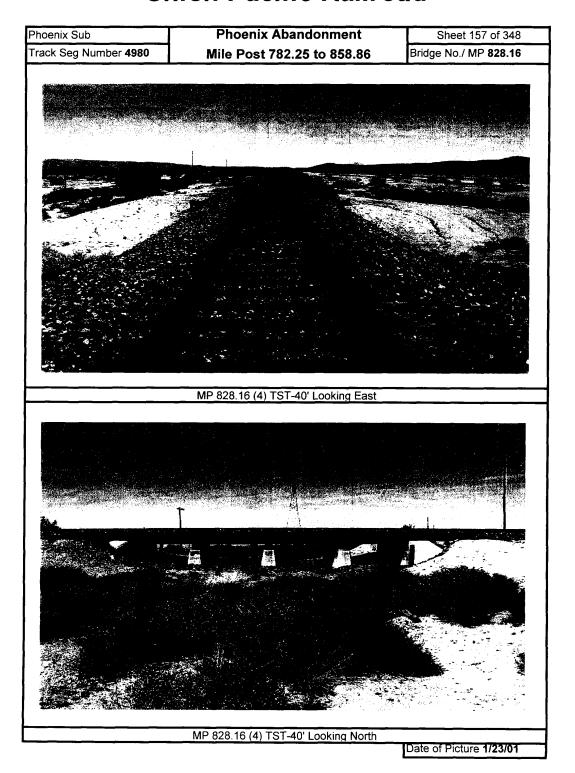


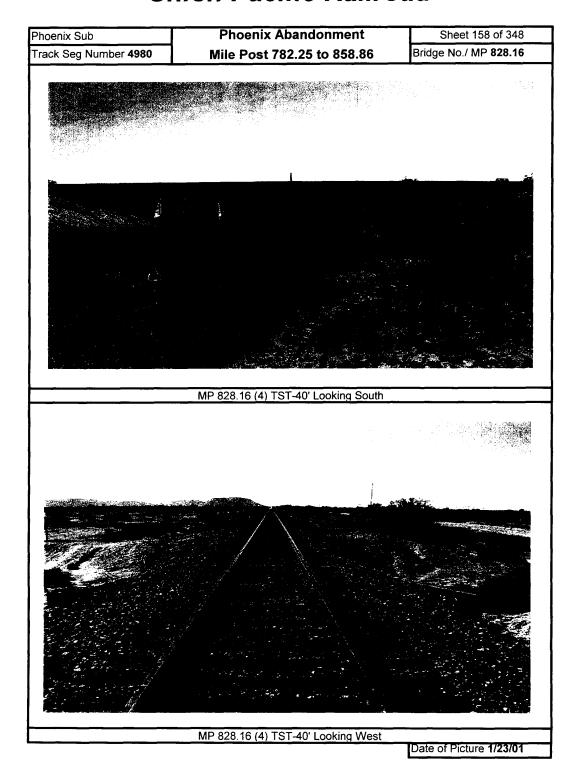




MP 827.78 (4) TST-40' Looking North







Phoenix Sub
Track Seg Number **4980** 

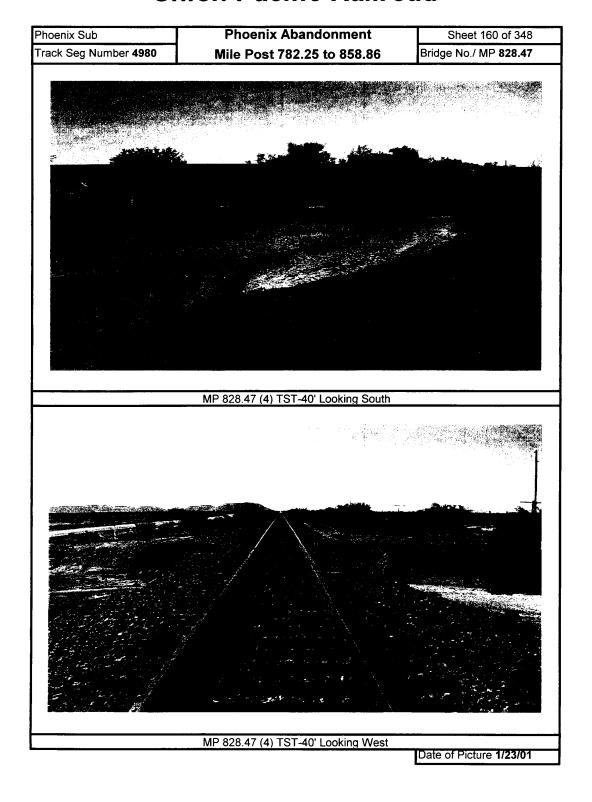
Phoenix Abandonment Mile Post 782.25 to 858.86 Sheet 159 of 348 Bridge No./ MP **828.47** 

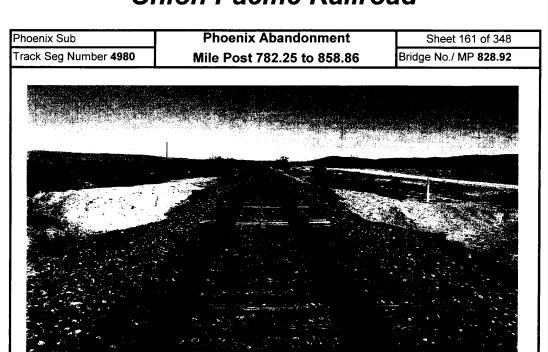


MP 828.47 (4) TST-40' Looking East



MP 828.47 (4) TST-40' Looking North

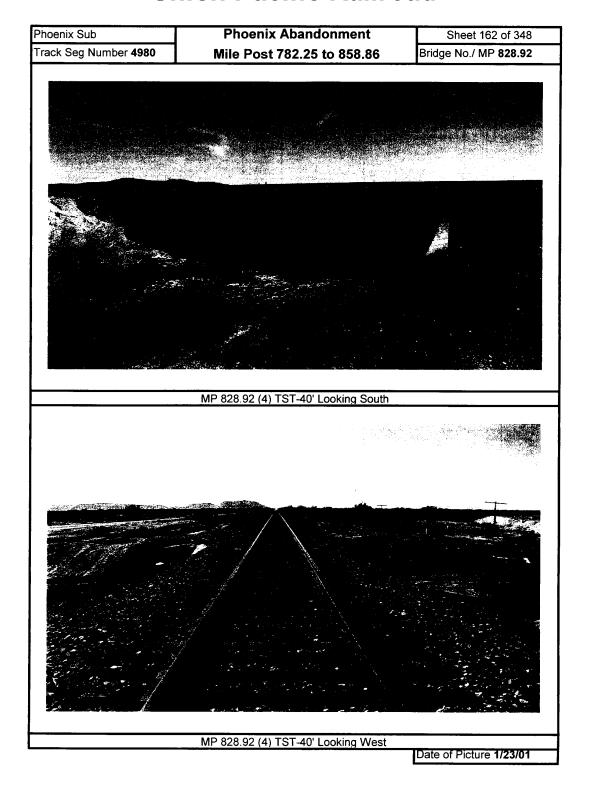




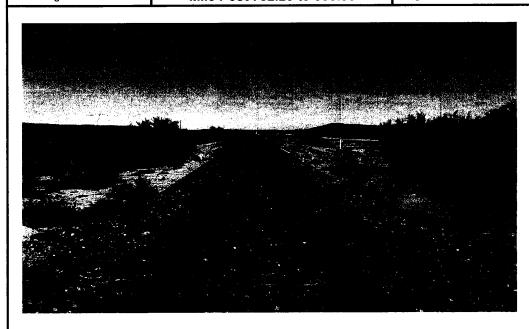
MP 828.92 (4) TST-40' Looking East



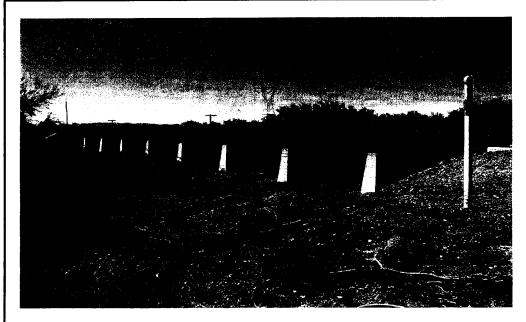
MP 828.92 (4) TST-40' Looking North



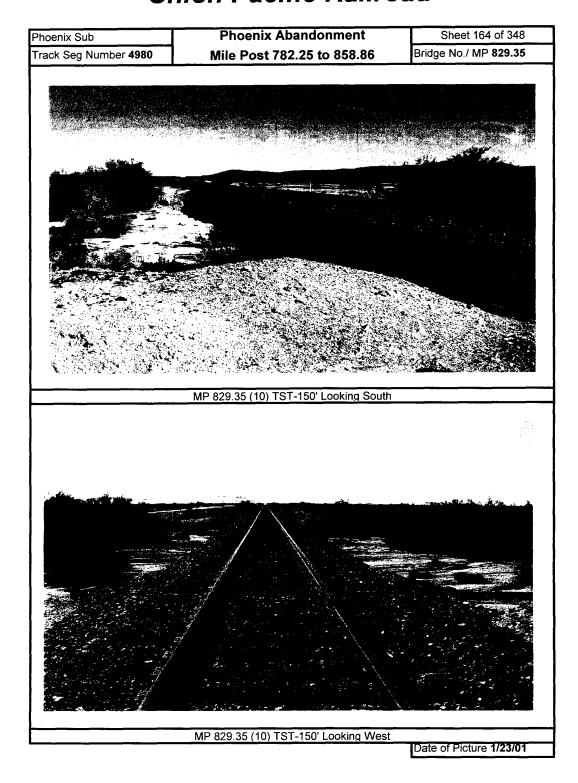
Phoenix Sub
Phoenix Abandonment
Sheet 163 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 829.35

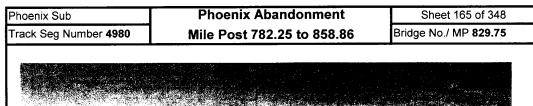


MP 829.35 (10) TST-150' Looking East



MP 829.35 (10) TST-150' Looking North





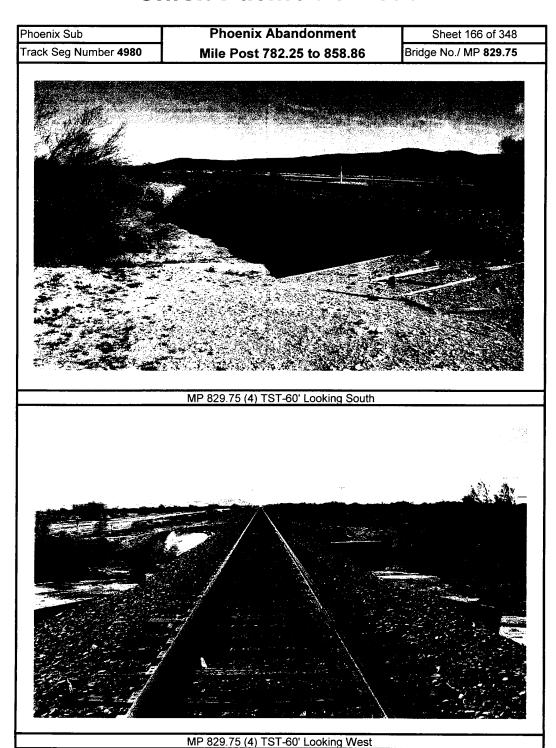


MP 829.75 (4) TST-60' Looking East



MP 829.75 (4) TST-60' Looking North

Date of Picture 1/23/01



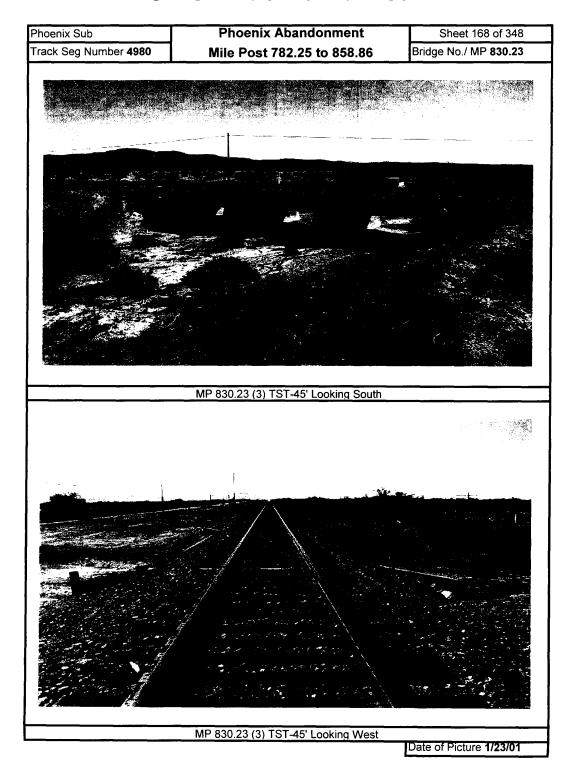
Phoenix Sub
Phoenix Abandonment
Sheet 167 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 830.23



MP 830.23 (3) TST-45' Looking East



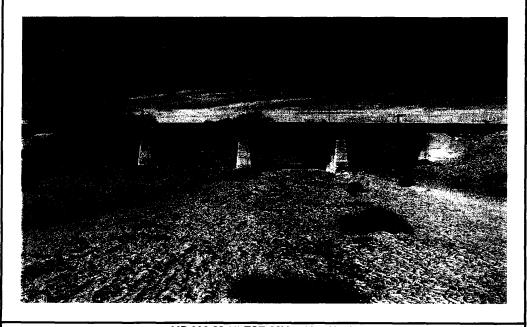
MP 830.23 (3) TST-45' Looking North



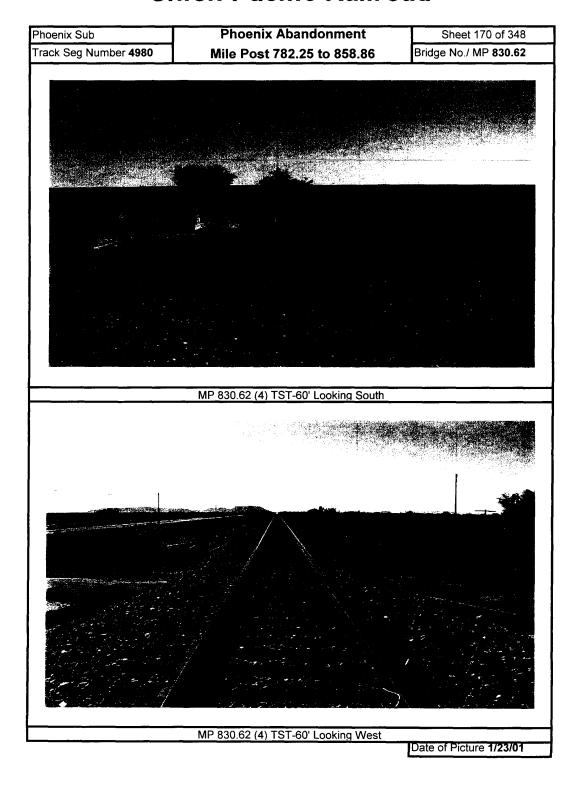
Phoenix Sub
Phoenix Abandonment
Sheet 169 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 830.62

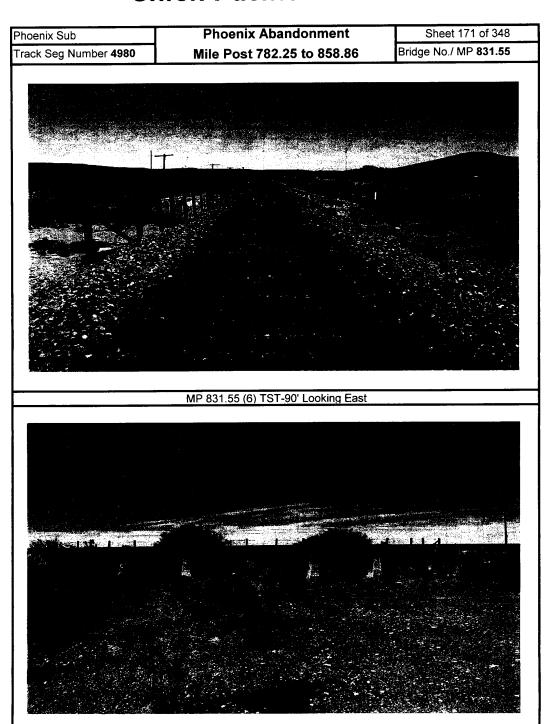


MP 830.62 (4) TST-60' Looking East



MP 830.62 (4) TST-60' Looking North

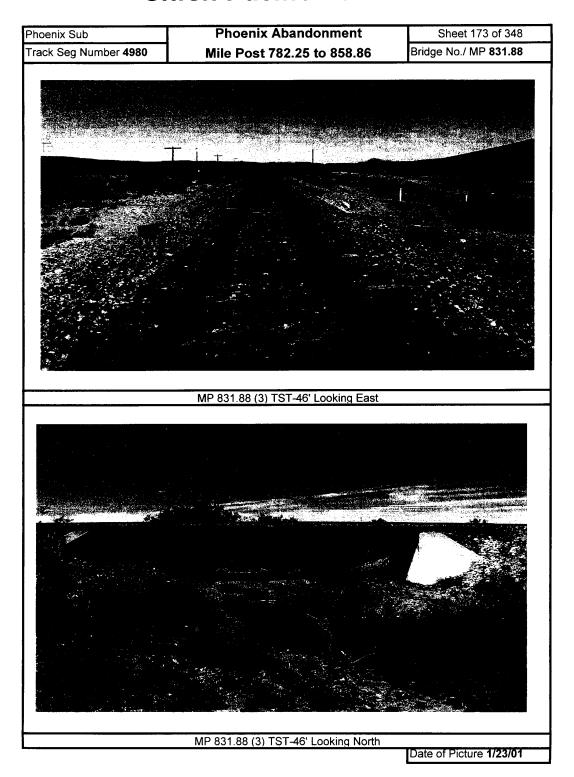


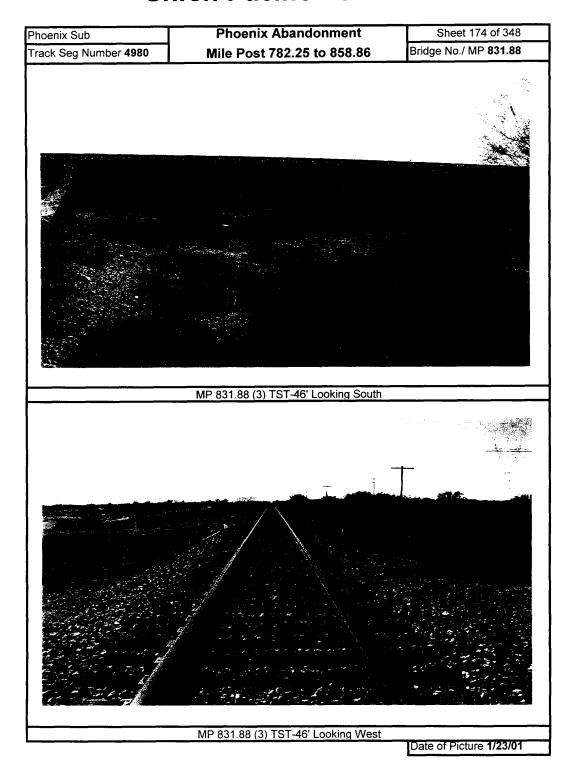


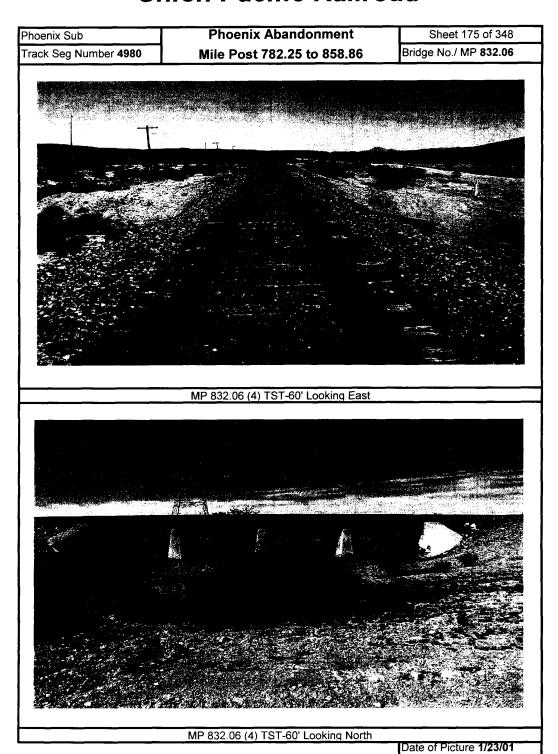
MP 831.55 (6) TST-90' Looking North

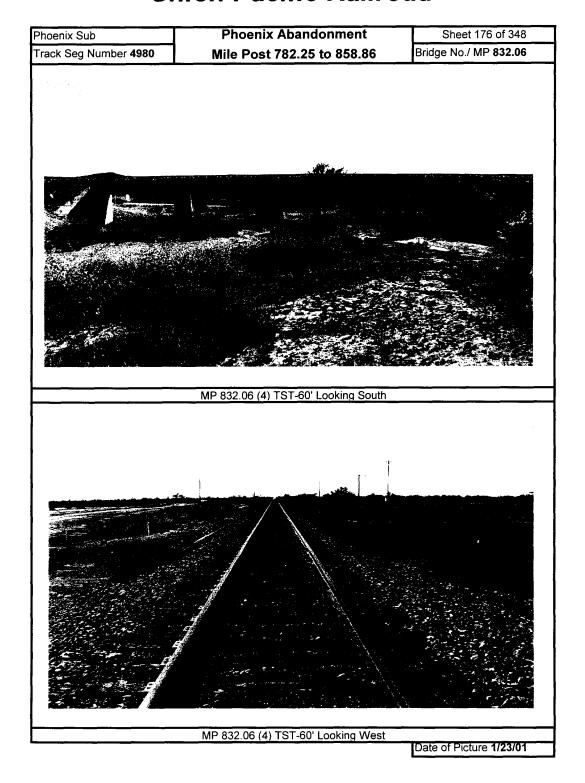
Phoenix Abandonment Sheet 172 of 348 Phoenix Sub Bridge No./ MP 831.55 Track Seg Number 4980 Mile Post 782.25 to 858.86 MP 831.55 (6) TST-90' Looking South

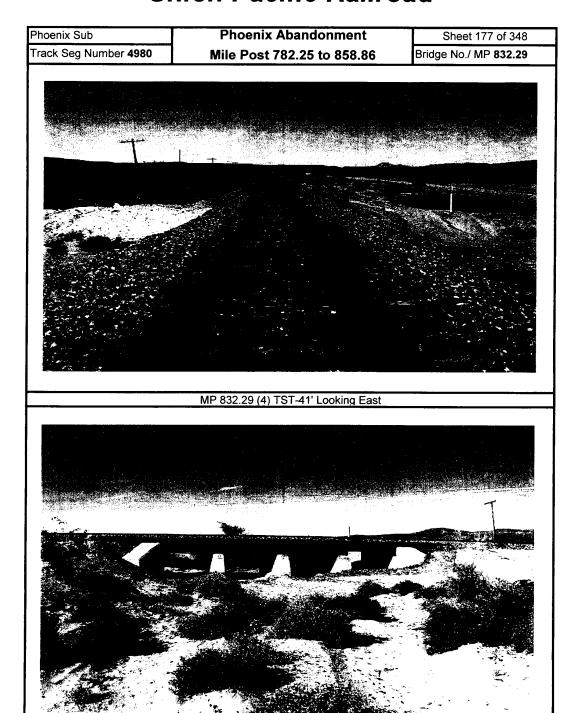
MP 831.55 (6) TST-90' Looking West



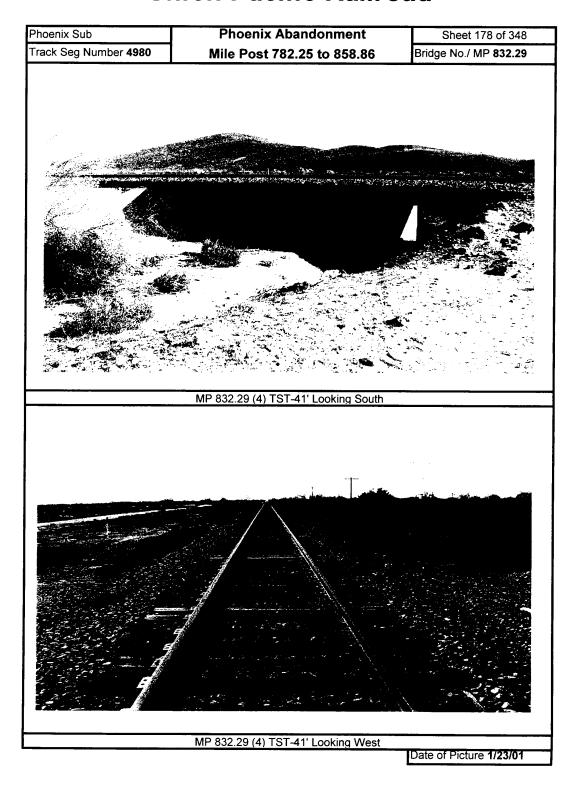








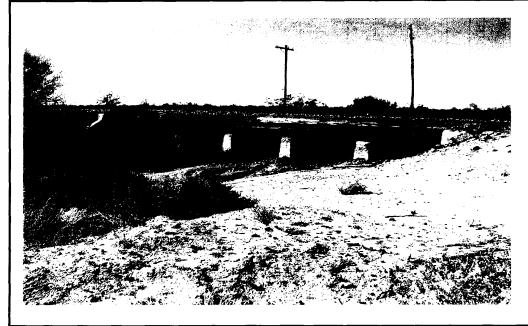
MP 832.29 (4) TST-41' Looking North



Phoenix SubPhoenix AbandonmentSheet 179 of 348Track Seg Number 4980Mile Post 782.25 to 858.86Bridge No./ MP 832.57

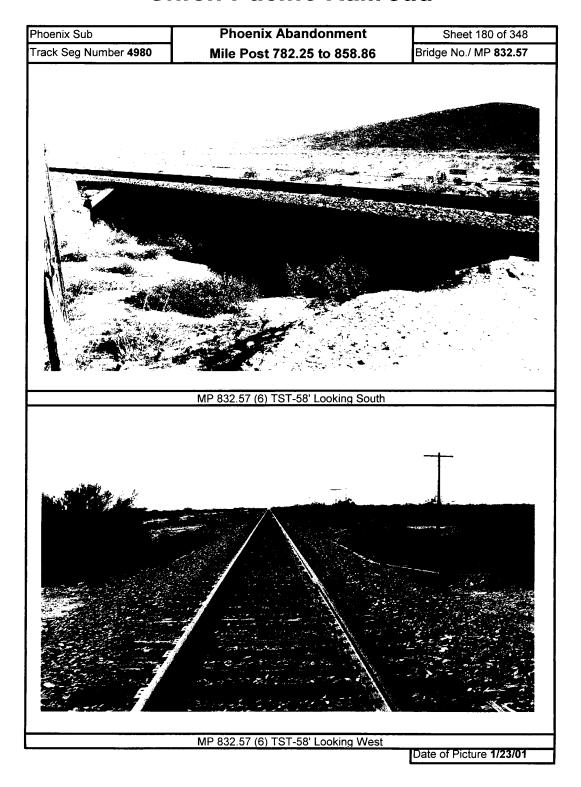


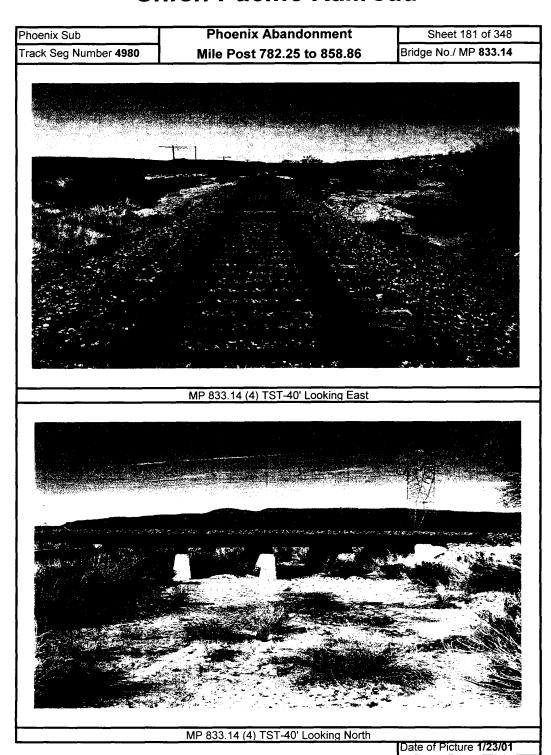
MP 832.57 (6) TST-58' Looking East

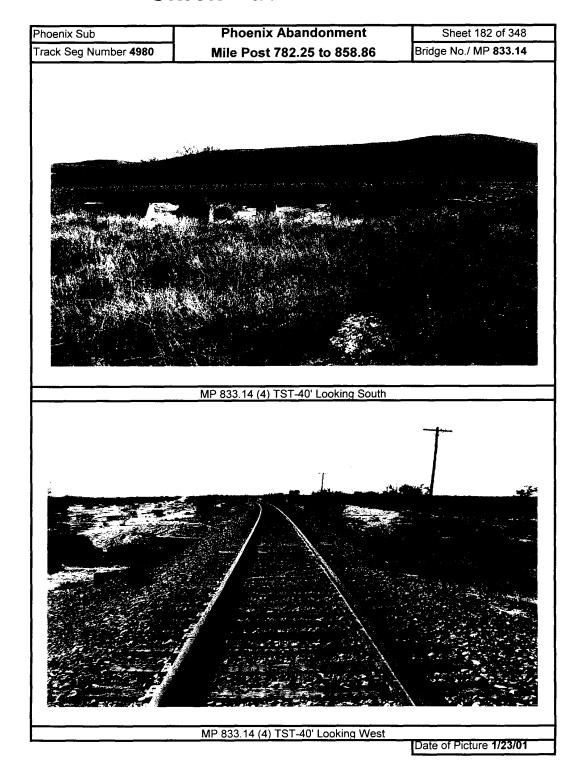


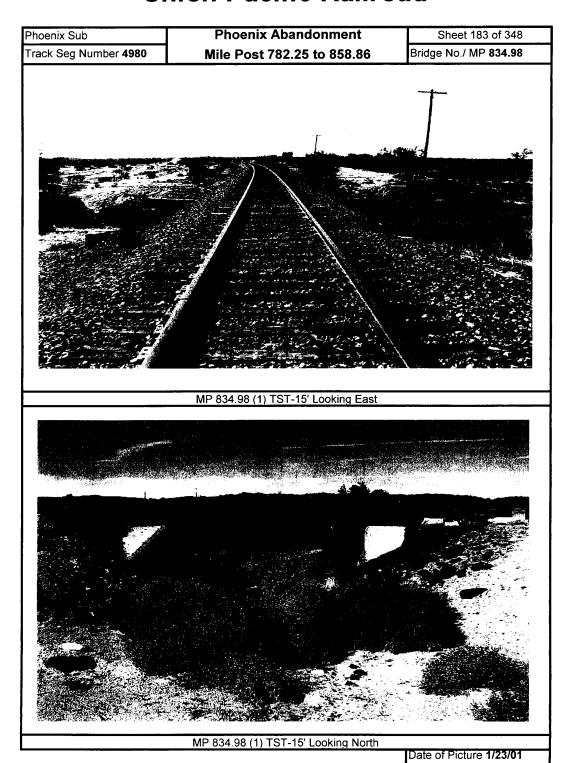
MP 832.57 (6) TST-58' Looking North

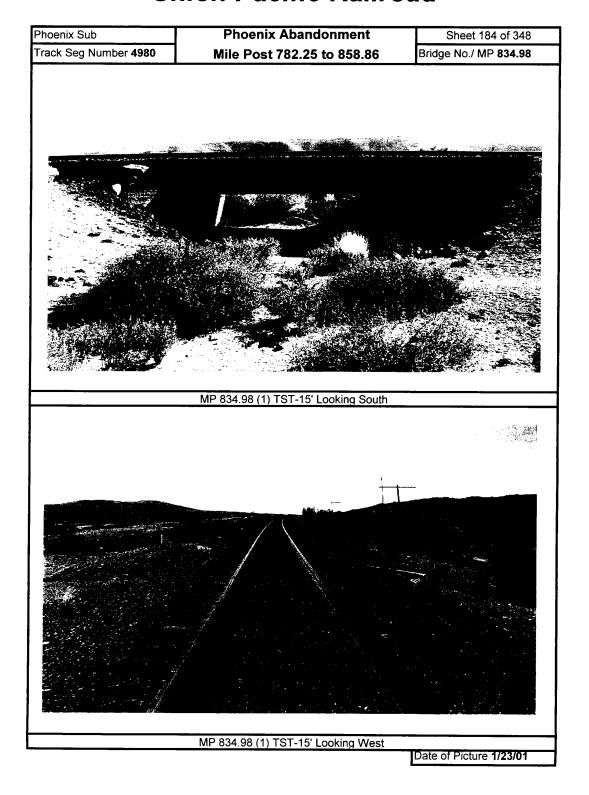
Date of Picture 1/23/01

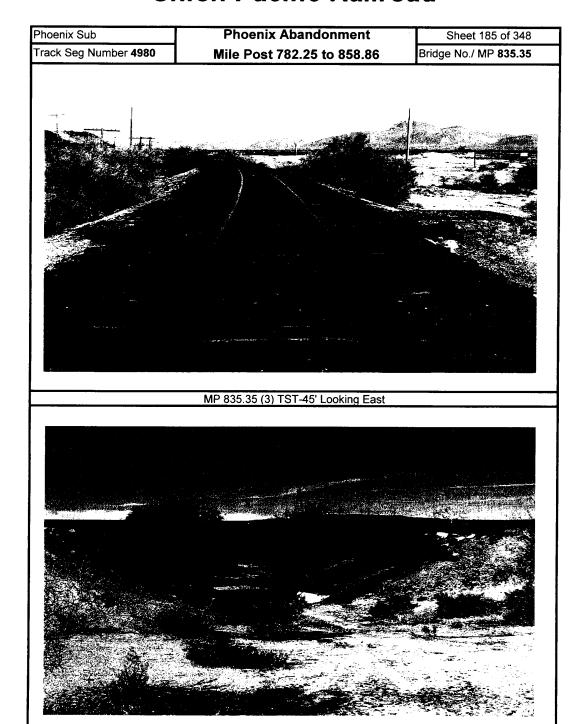






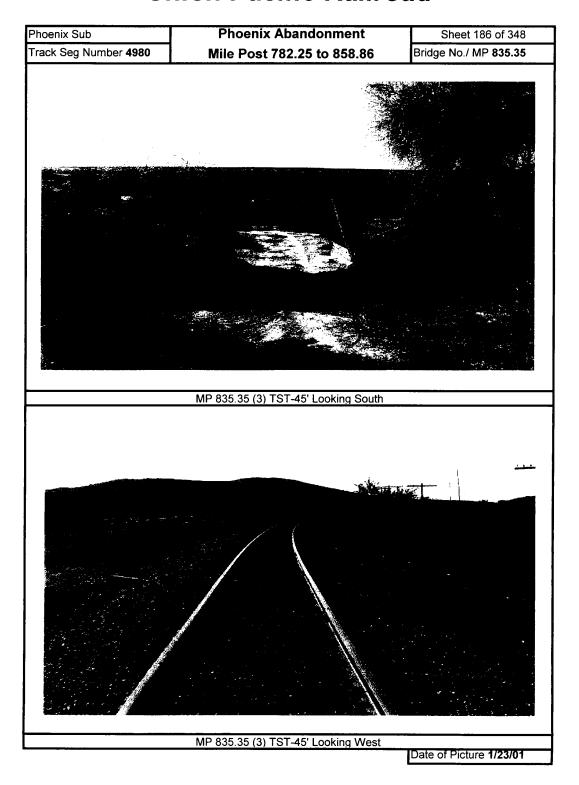


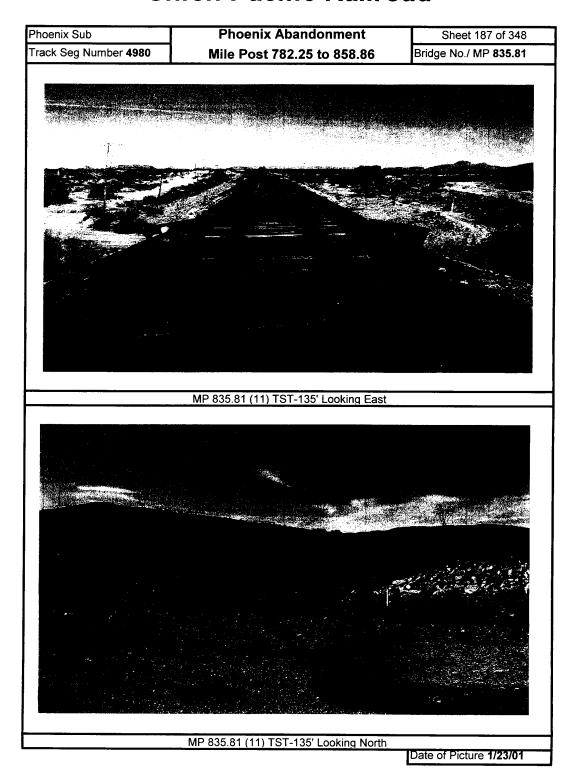


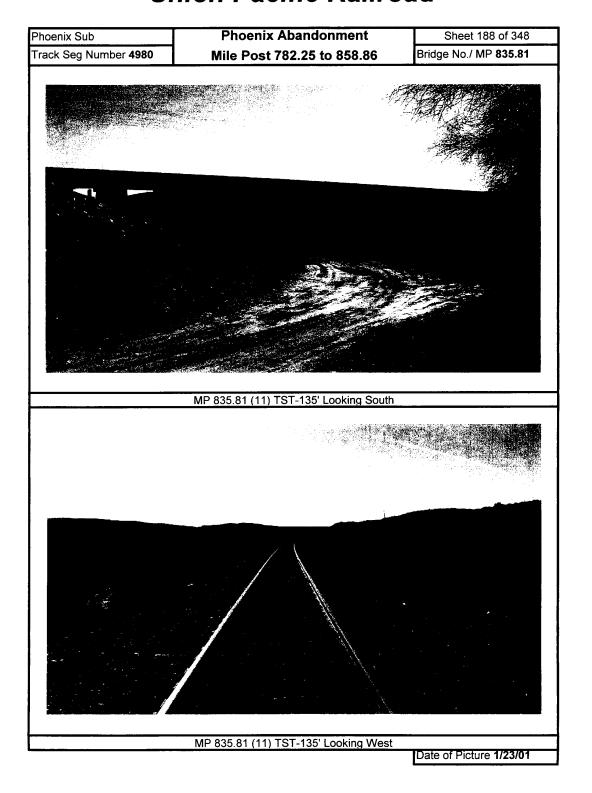


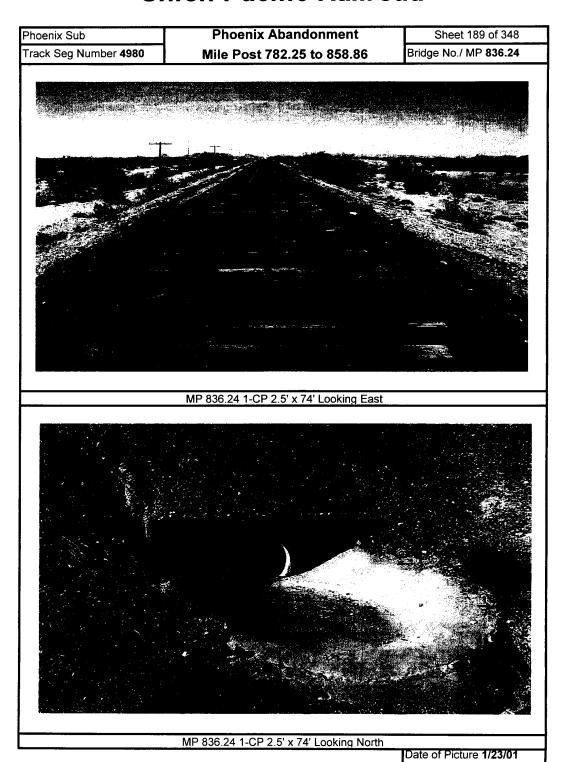
MP 835.35 (3) TST-45' Looking North

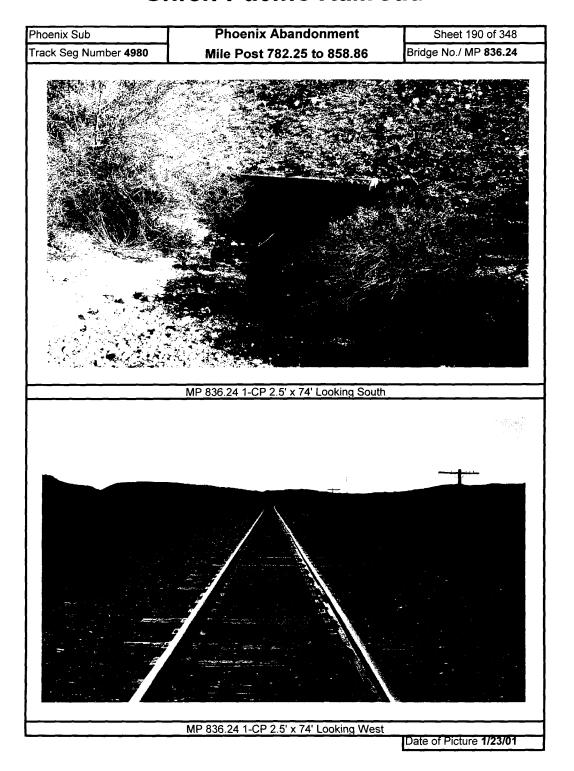
Date of Picture 1/23/01

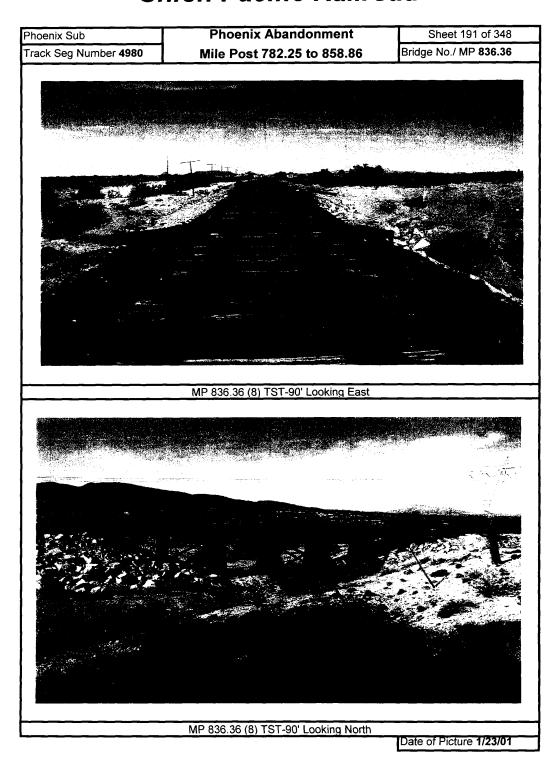


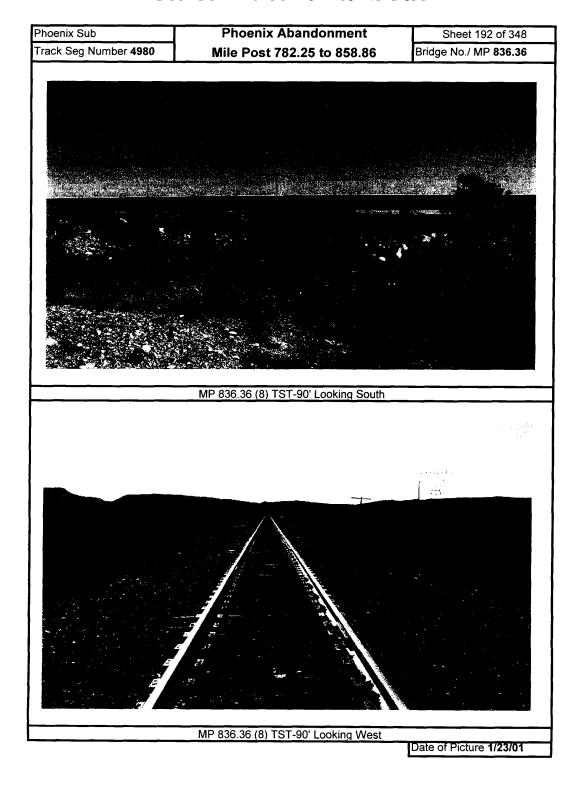


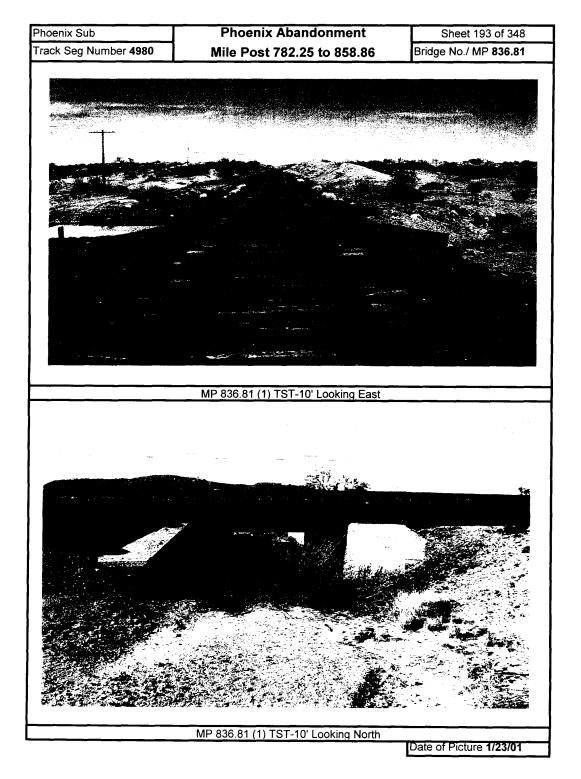


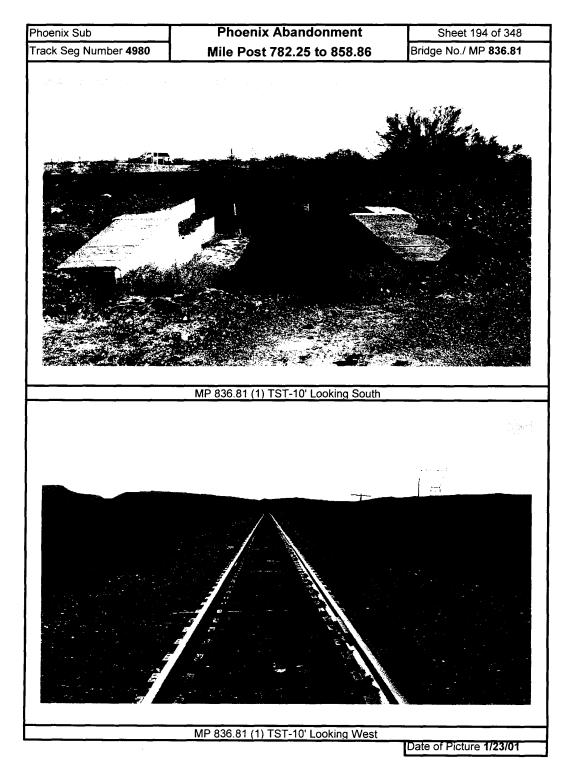


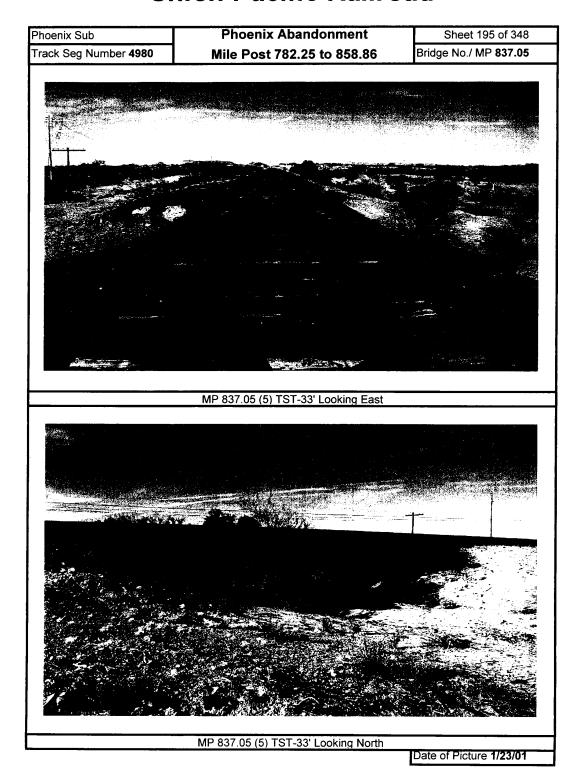


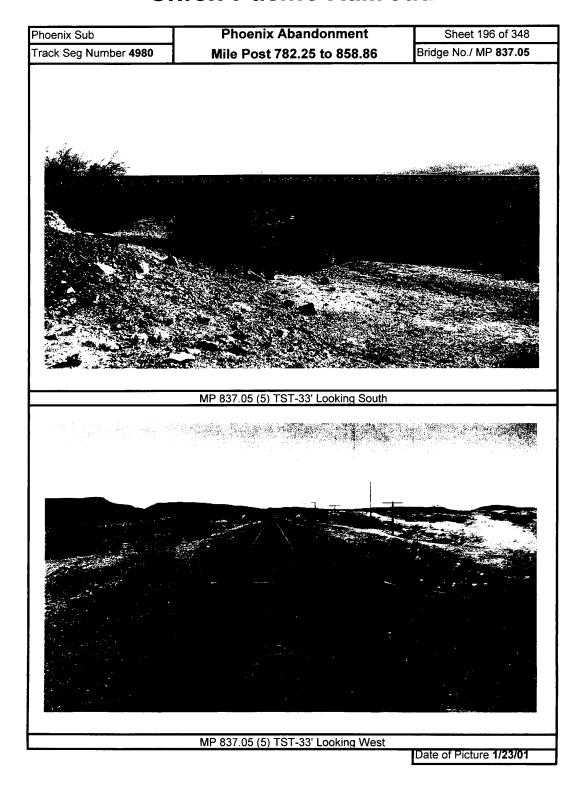


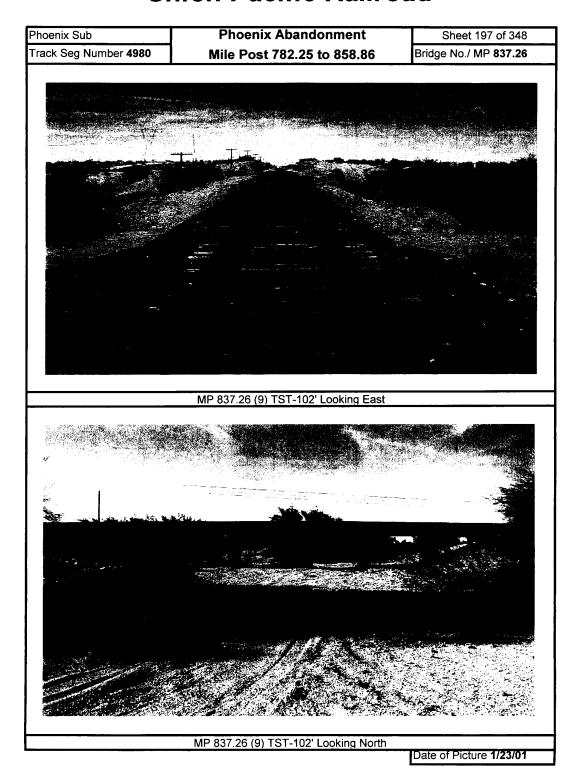


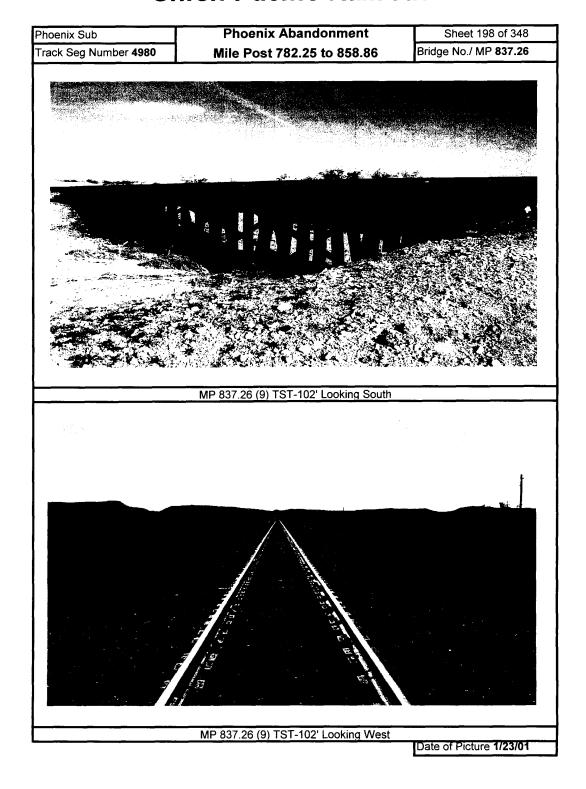


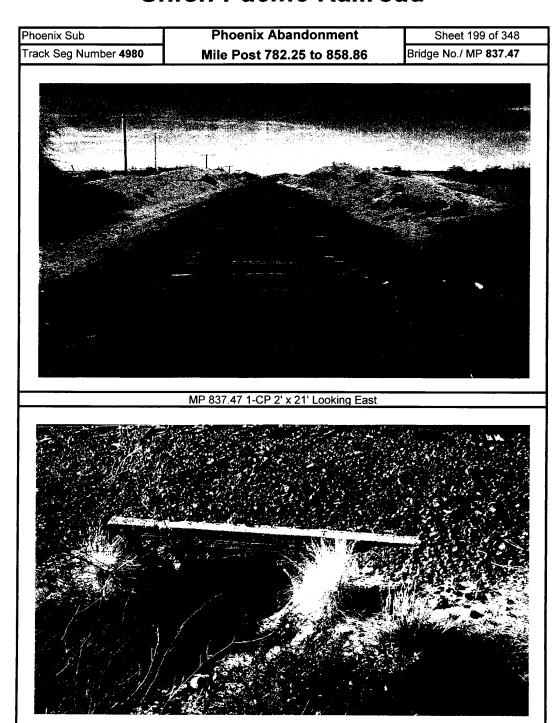






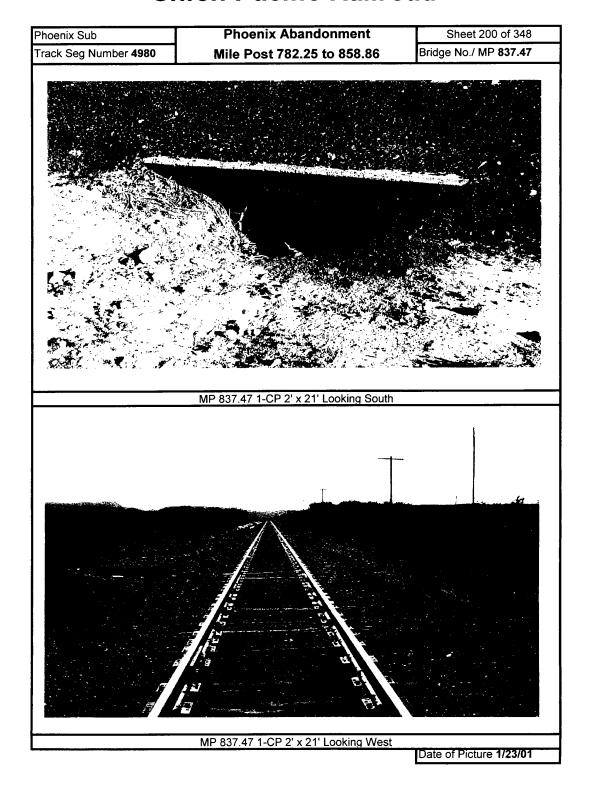


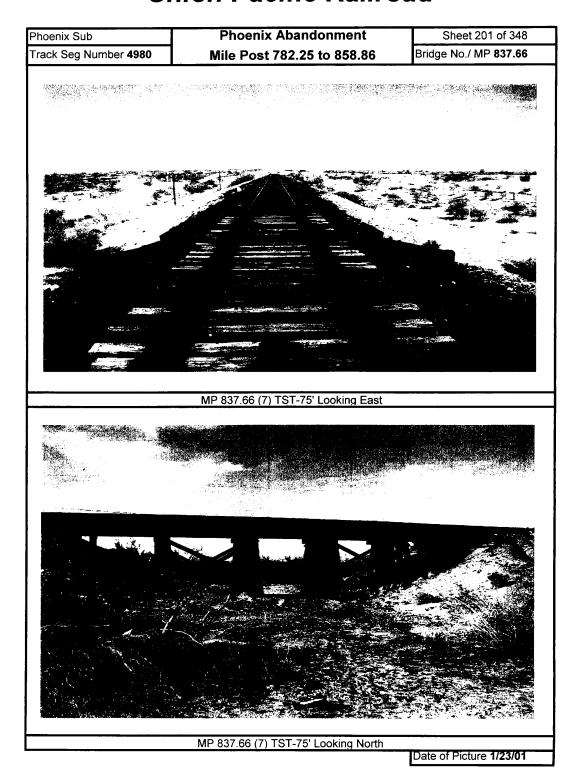


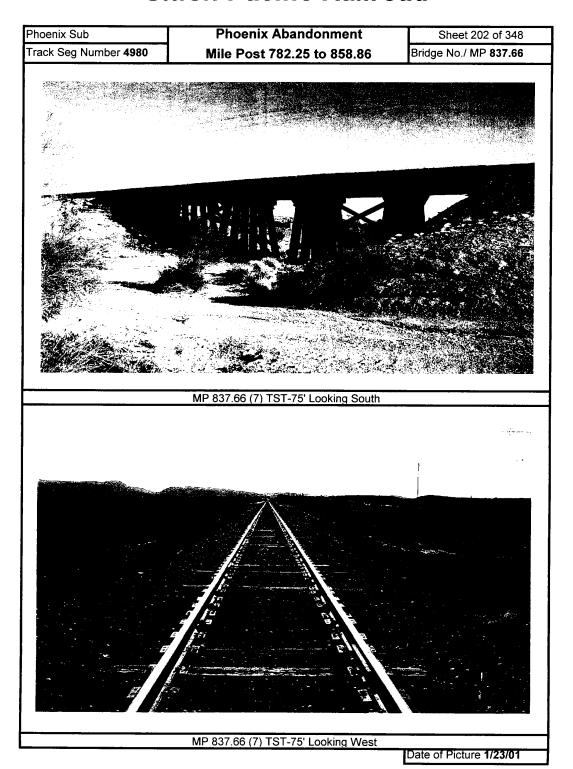


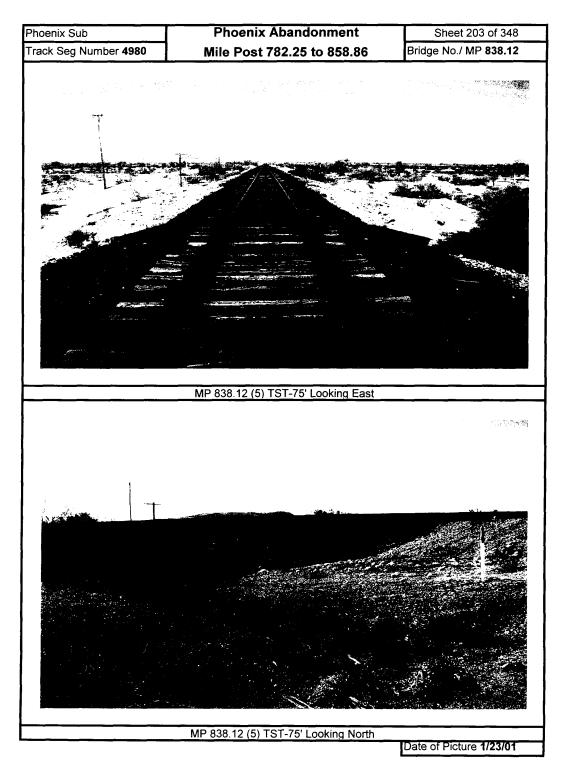
MP 837.47 1-CP 2' x 21' Looking North

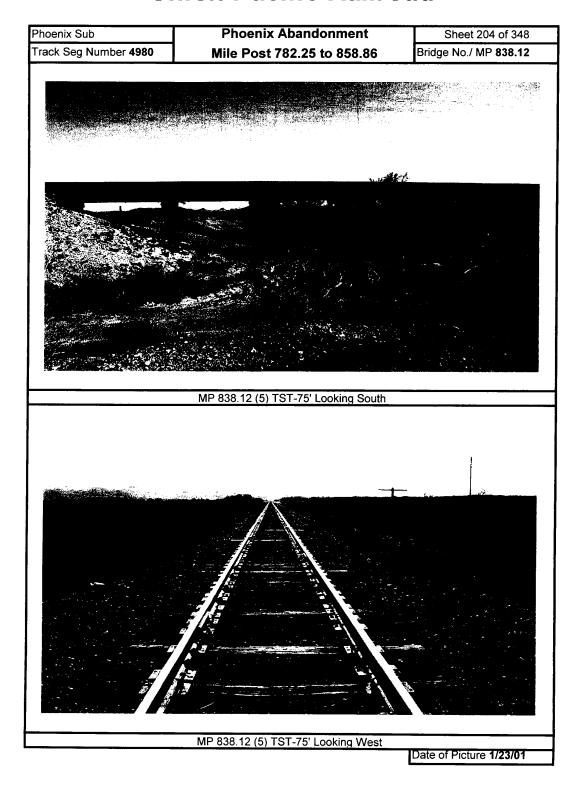
Date of Picture 1/23/01

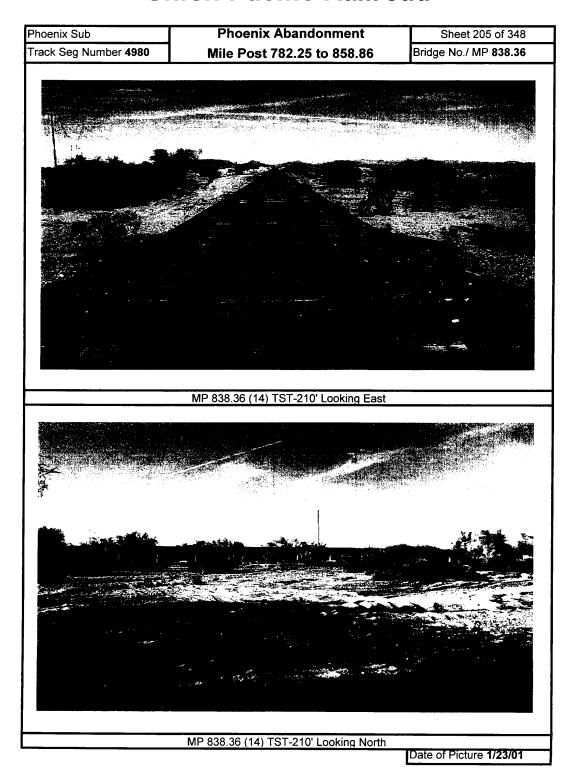


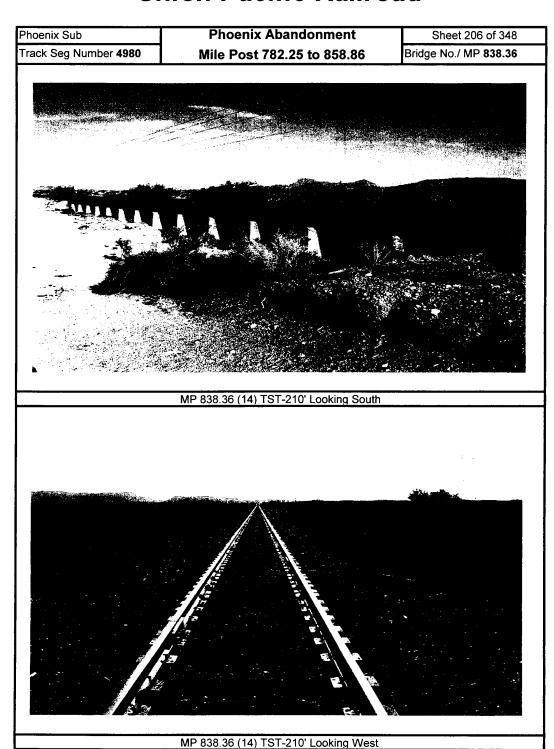




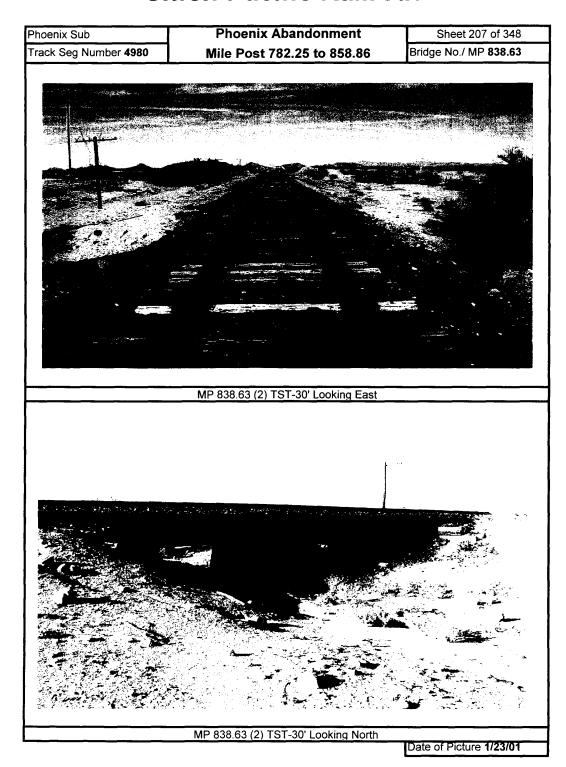


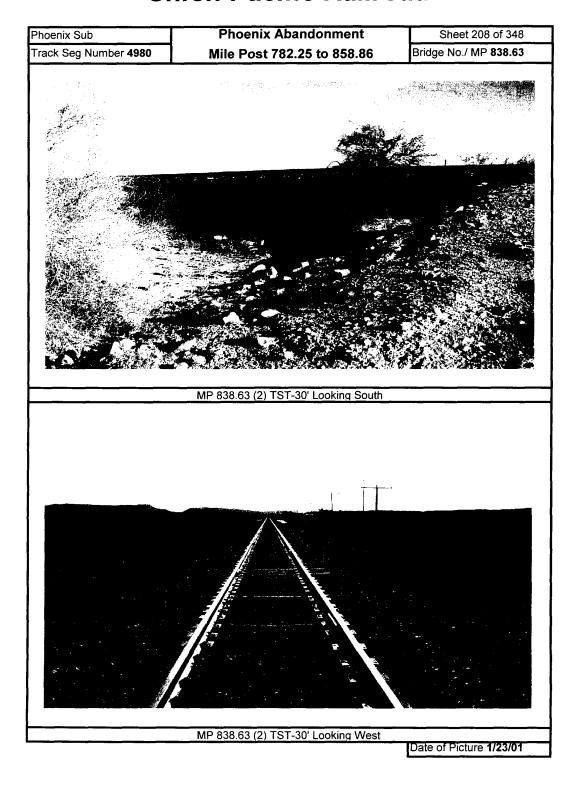


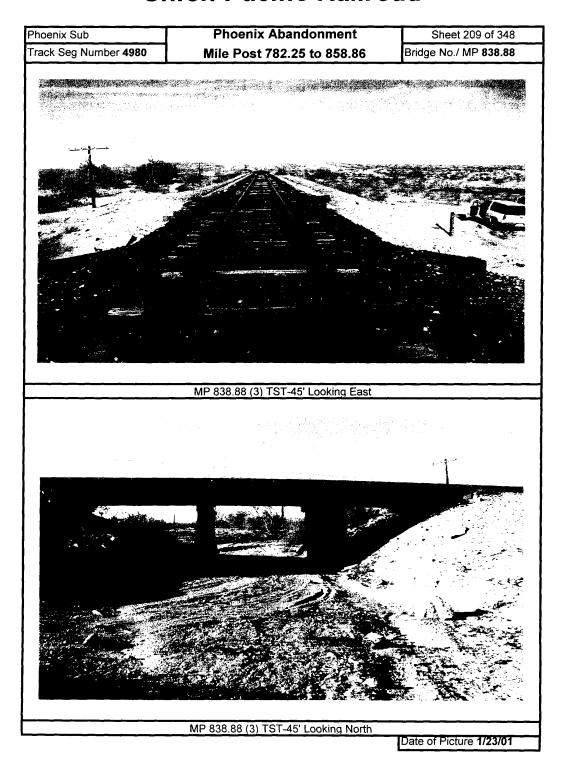


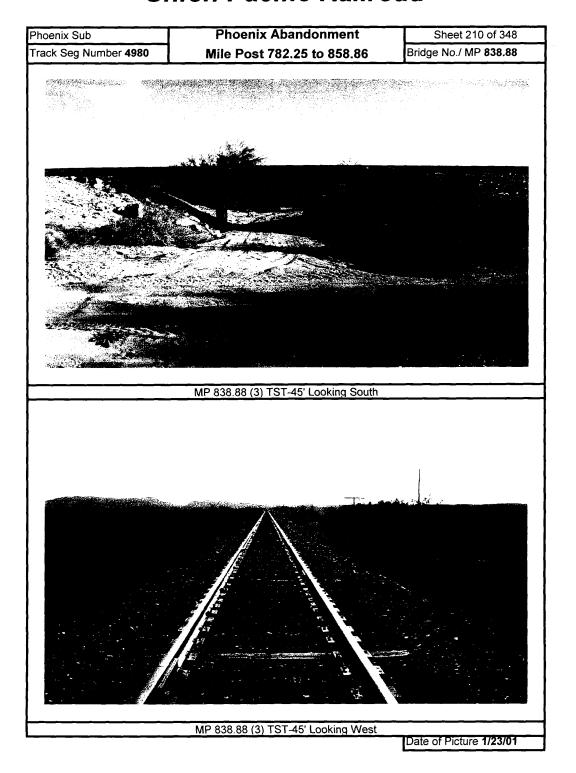


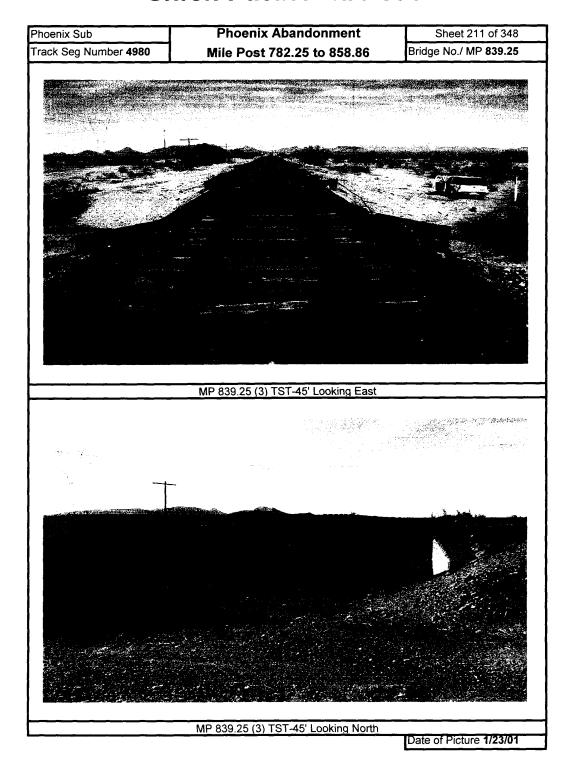
Date of Picture 1/23/01

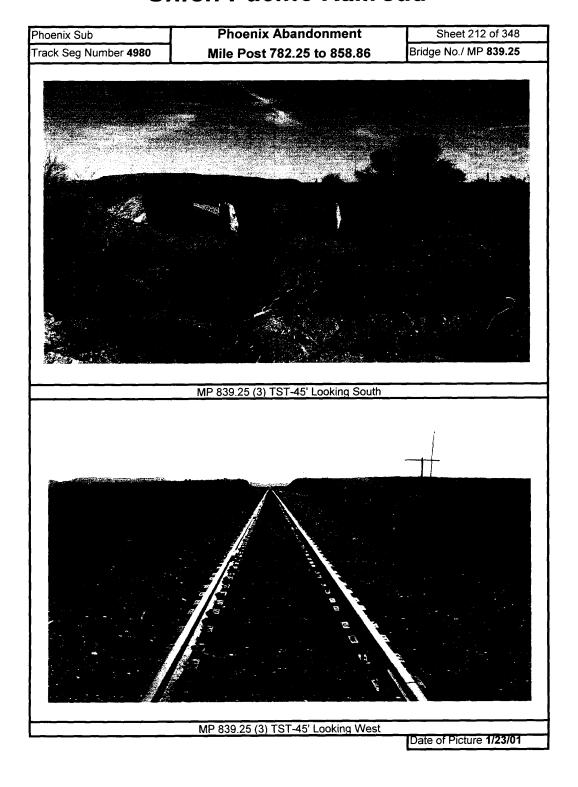


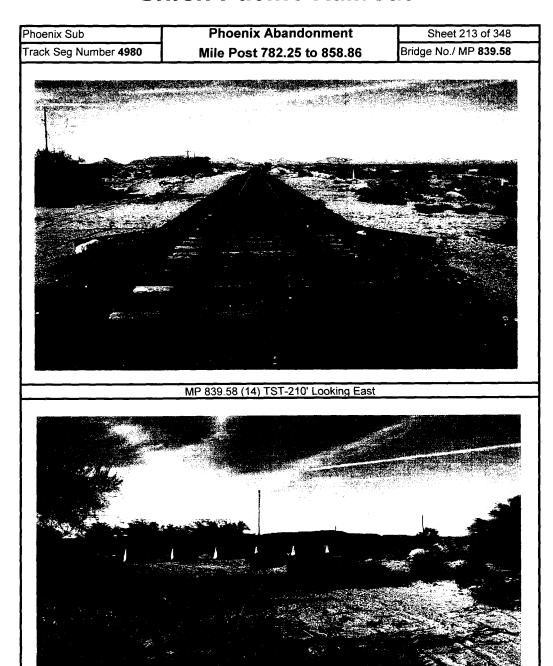






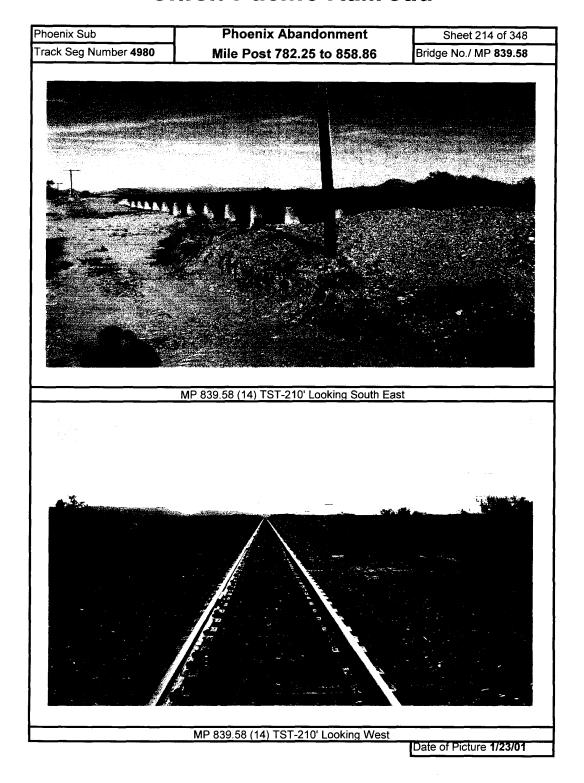


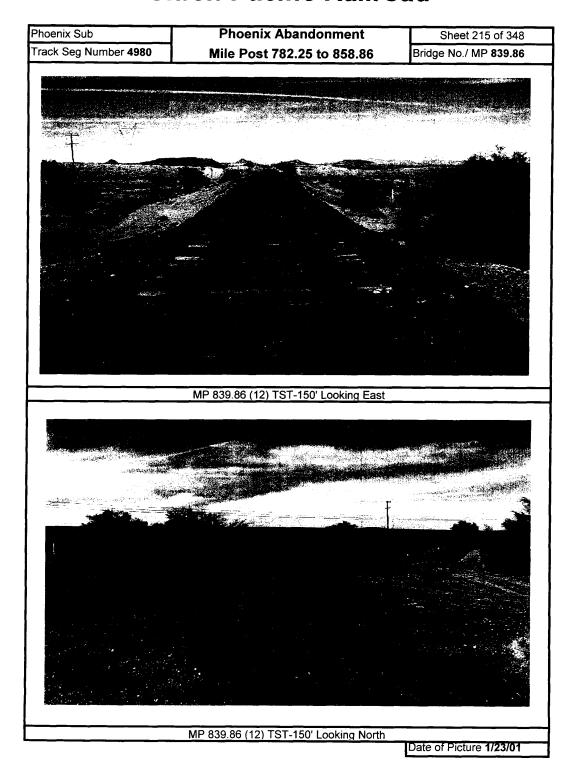


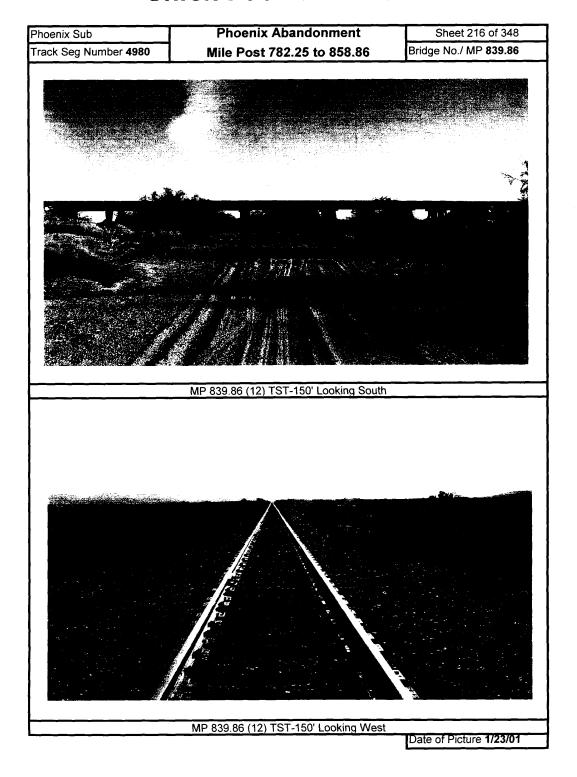


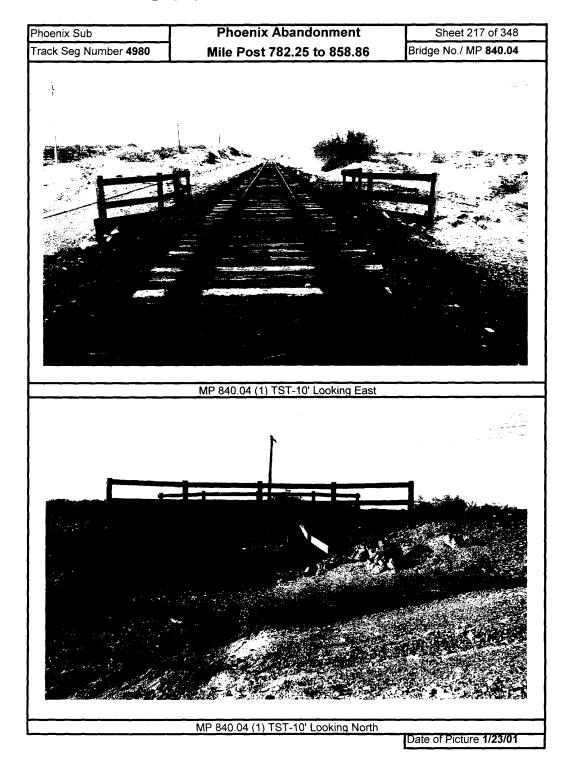
MP 839.58 (14) TST-210' Looking North

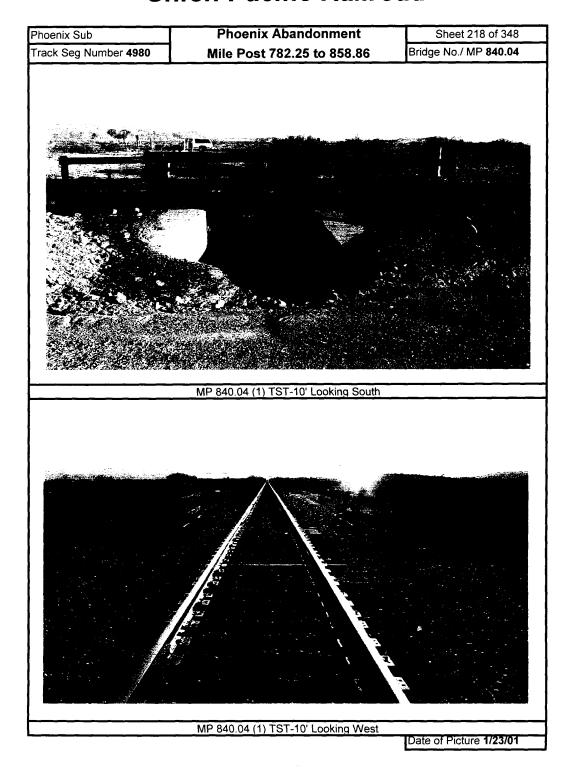
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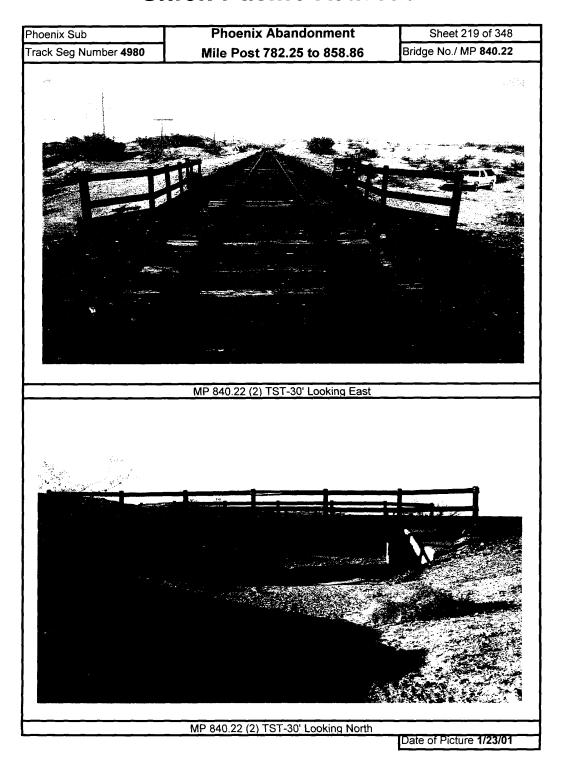


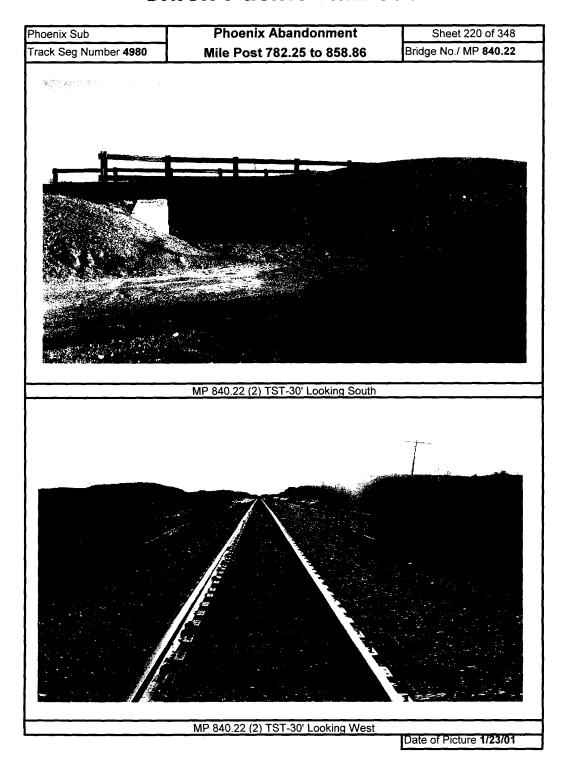


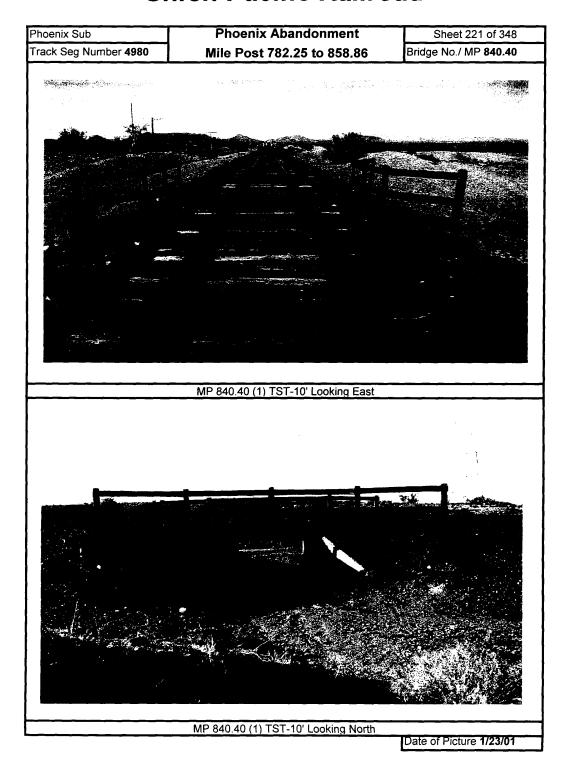


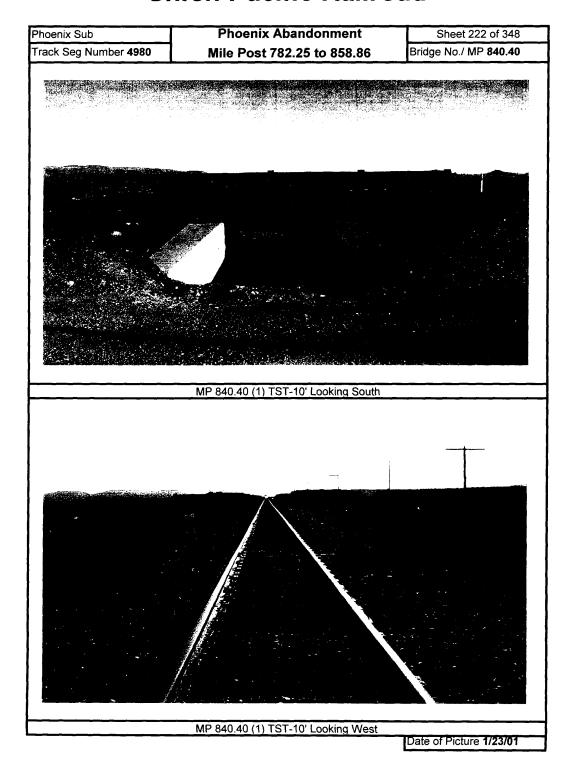


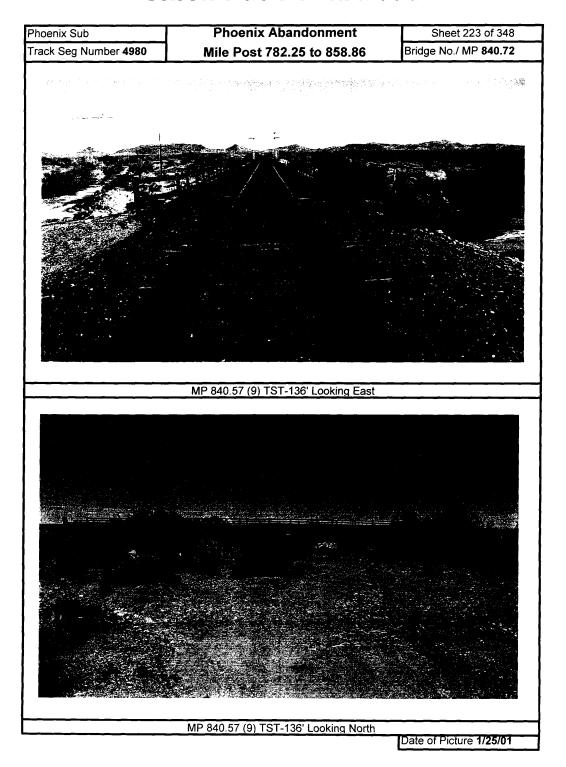


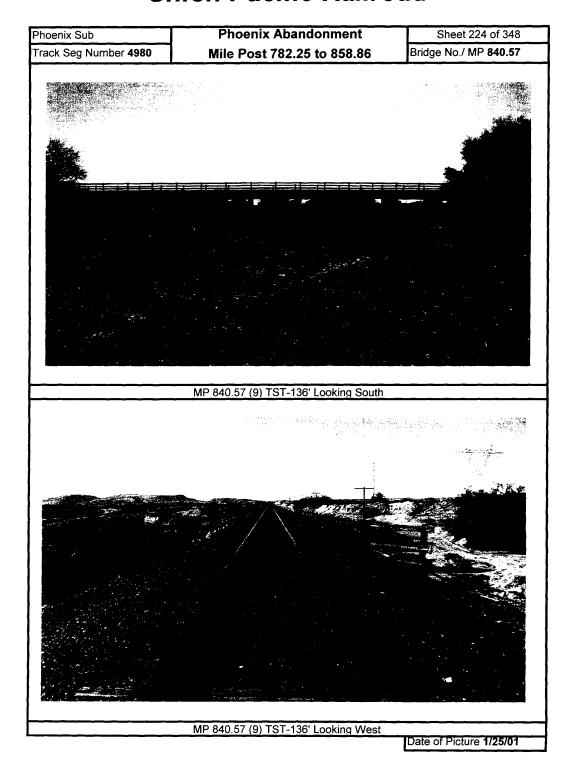


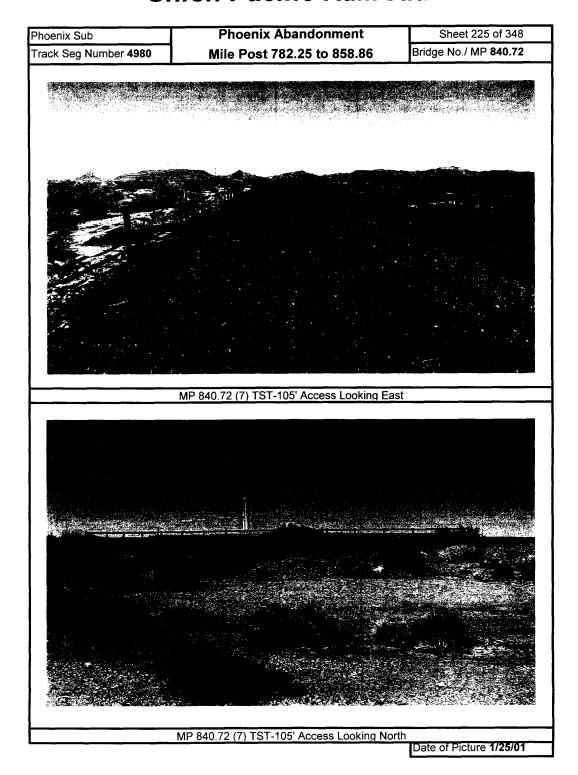


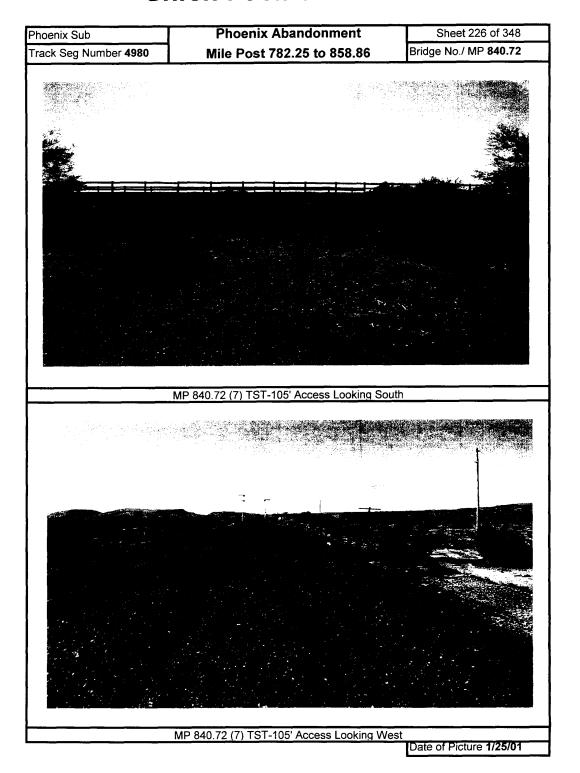


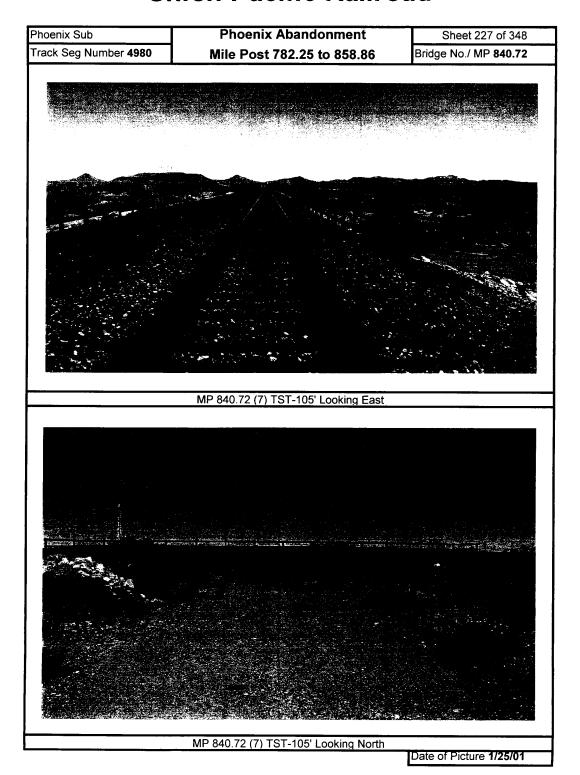


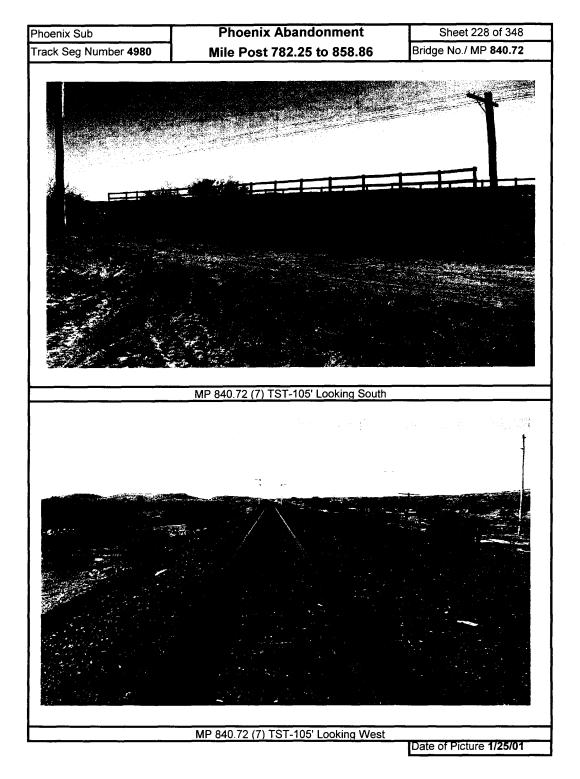


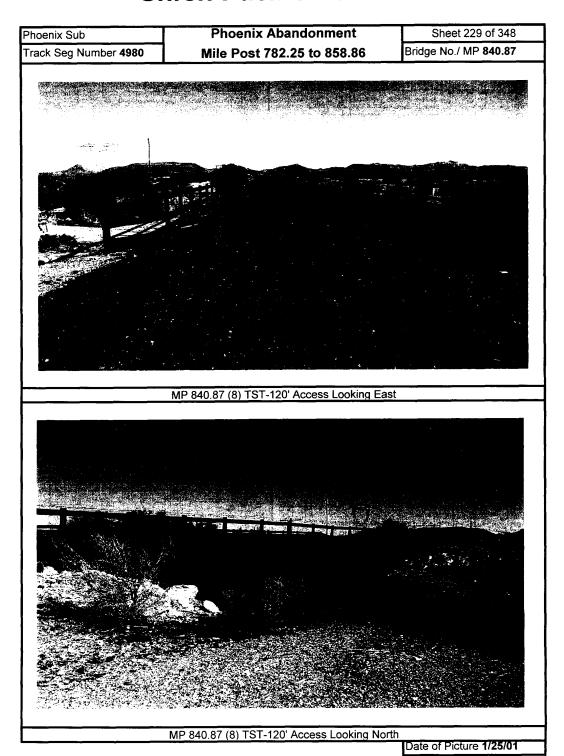


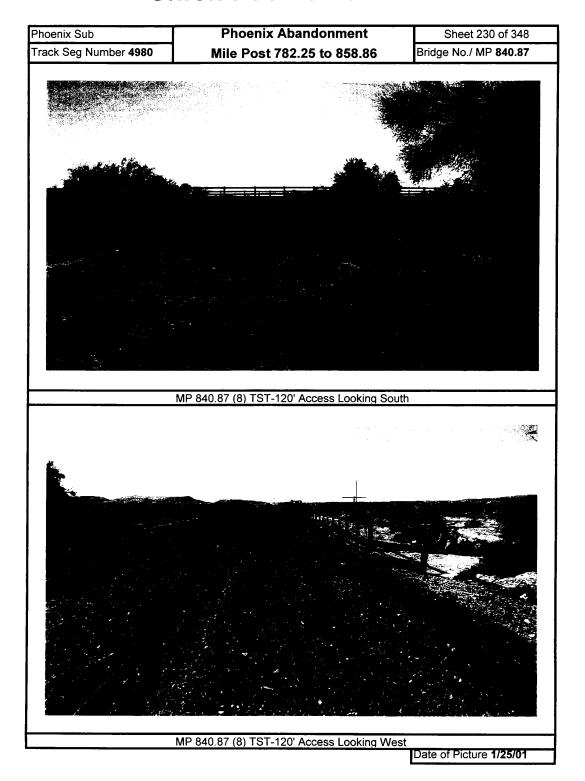


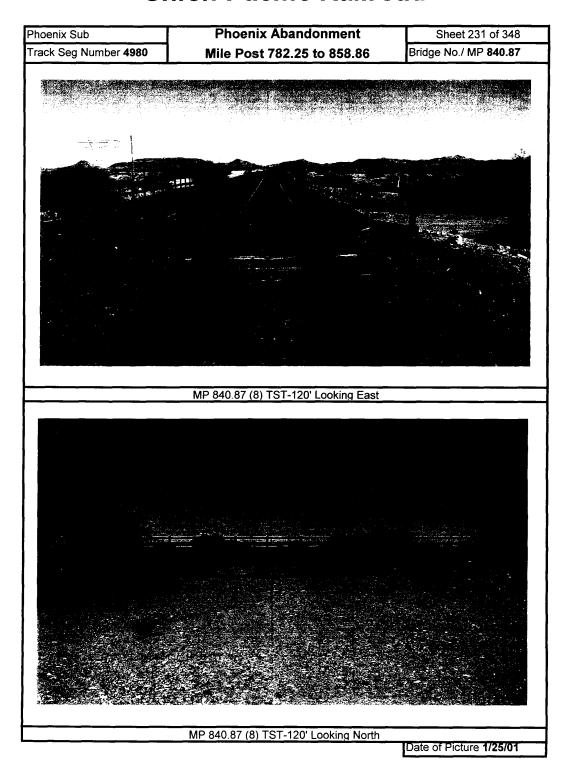


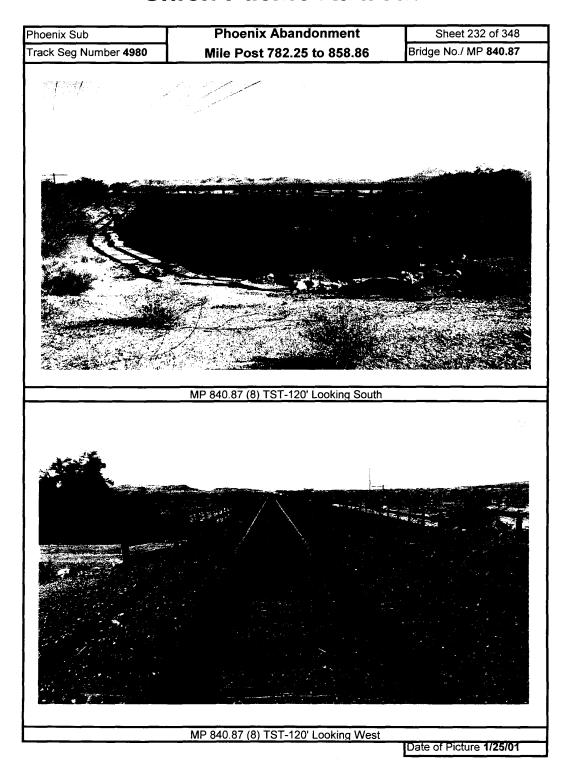


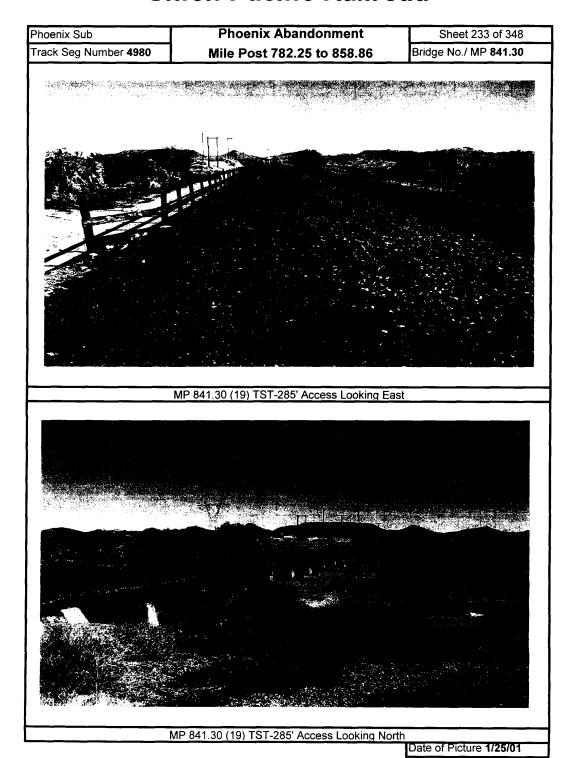


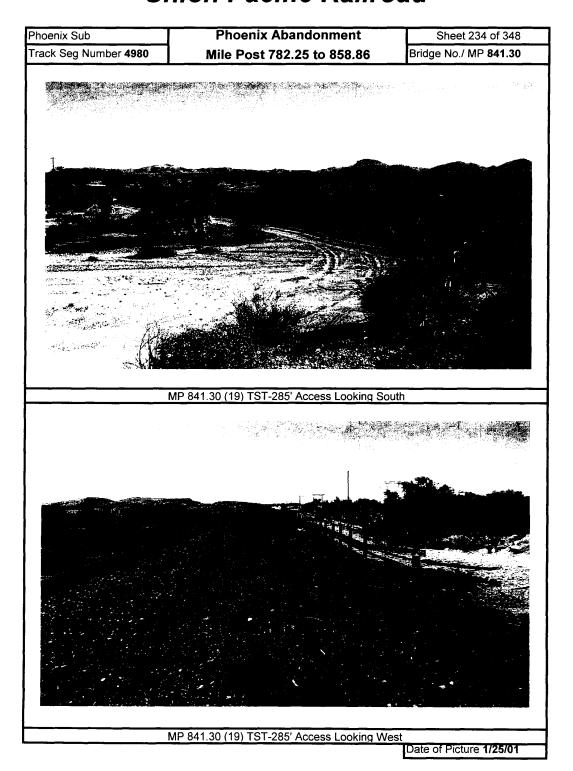


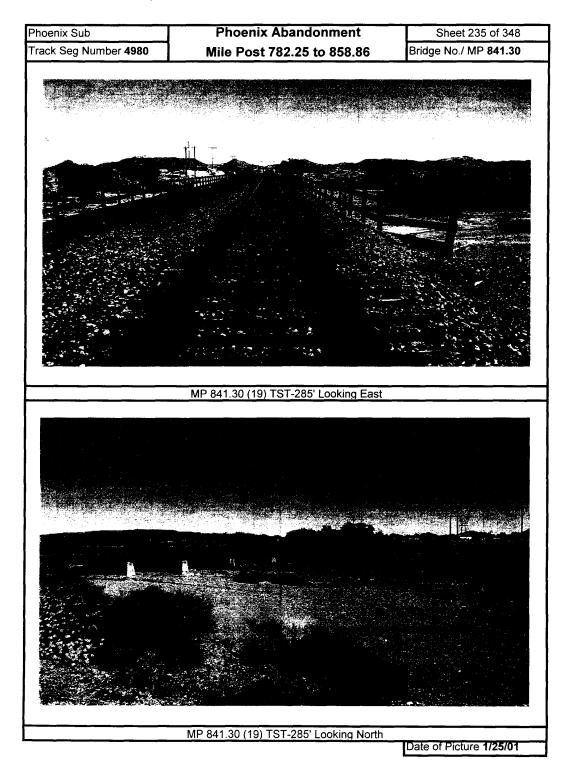


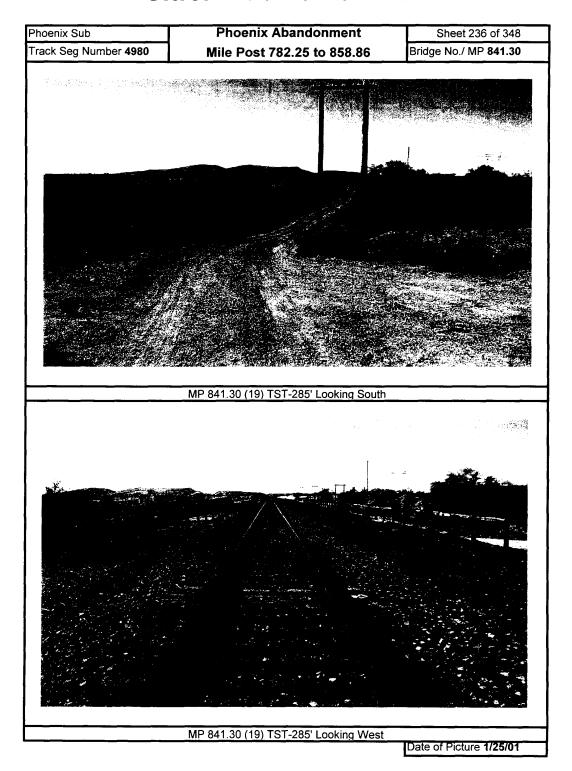


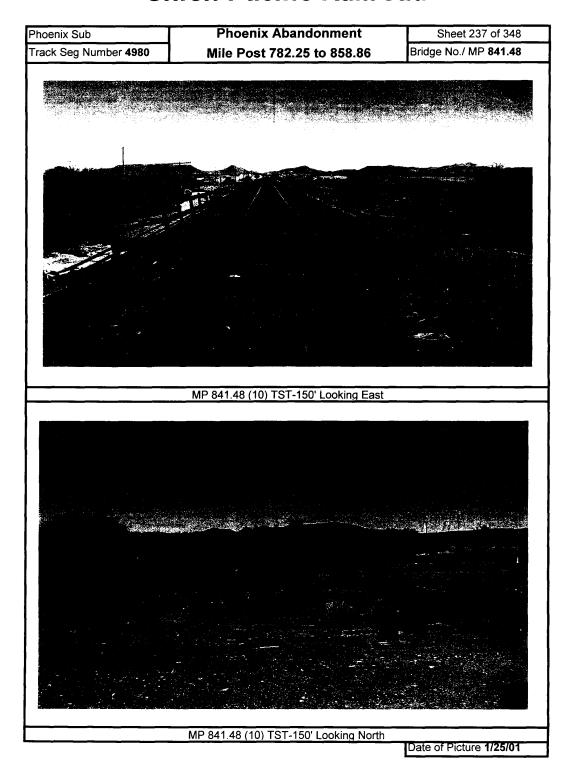


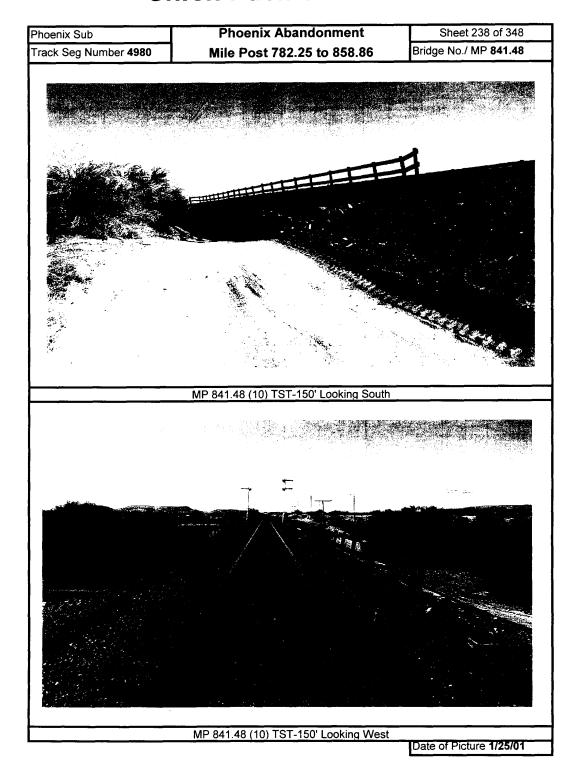


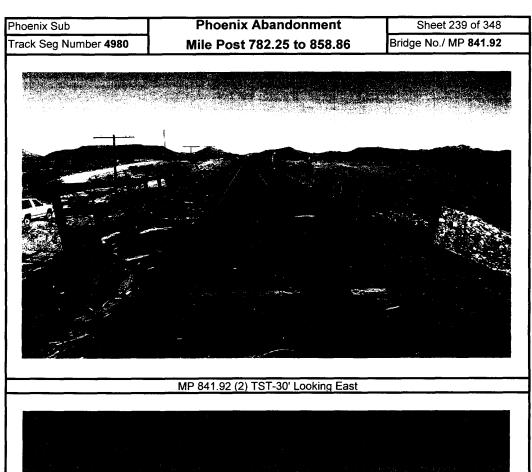








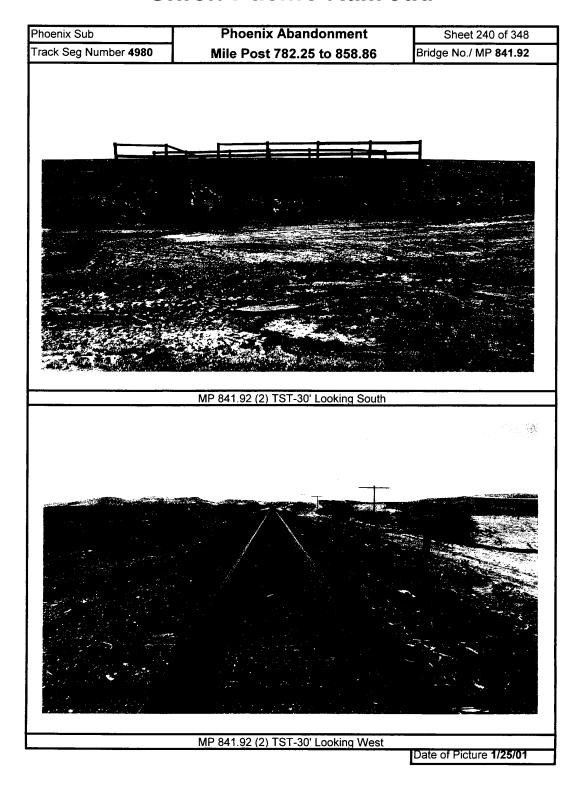


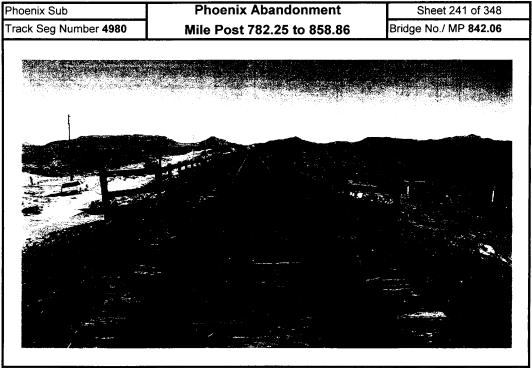




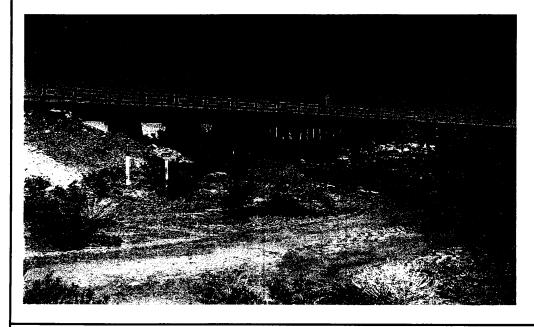
MP 841.92 (2) TST-30' Looking North

Date of Picture 1/25/01



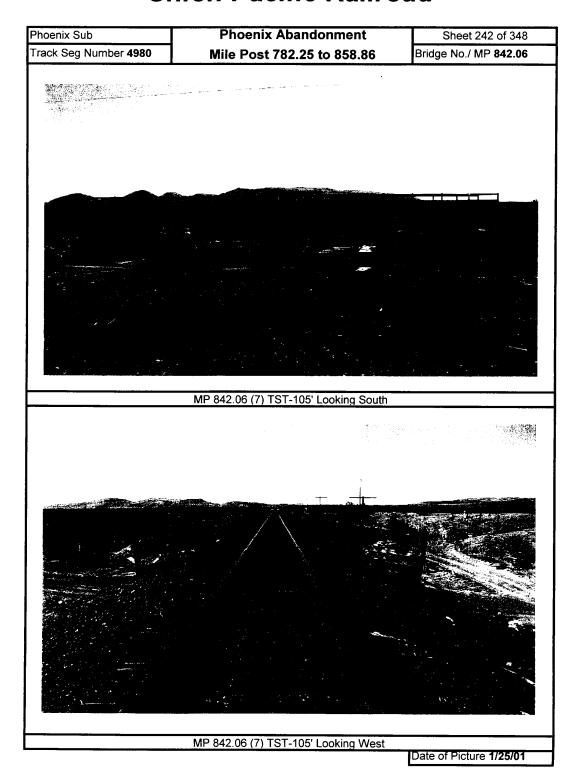


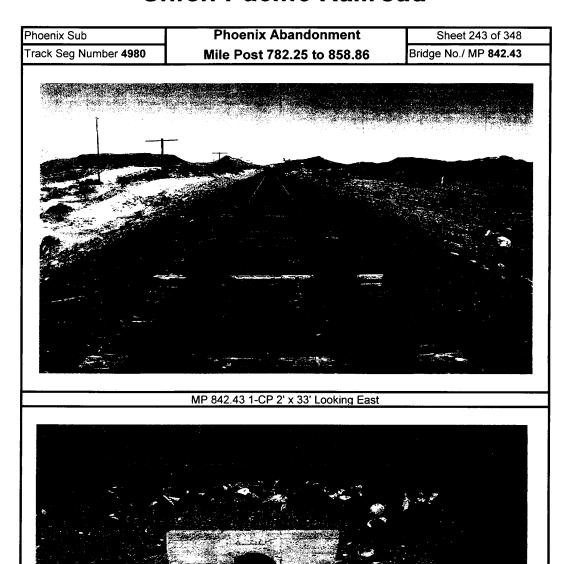
MP 842.06 (7) TST-105' Looking East



MP 842.06 (7) TST-105' Looking North

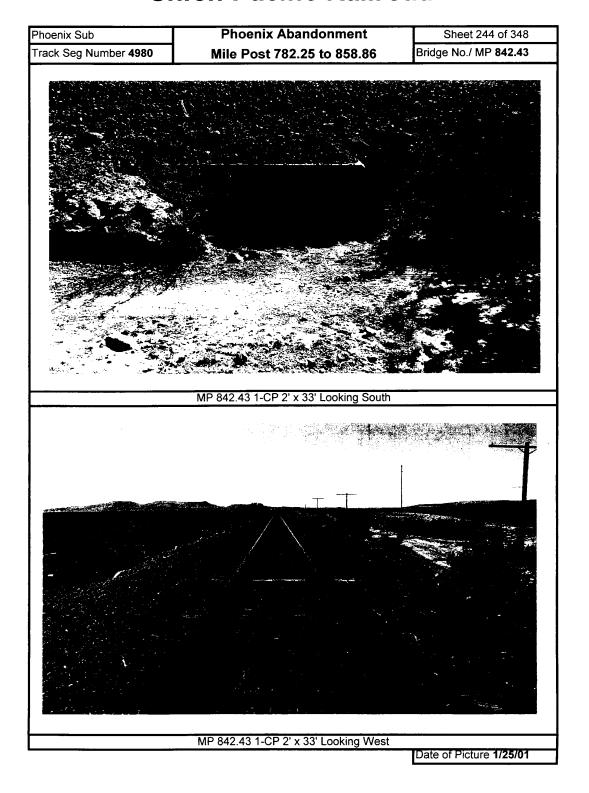
Date of Picture 1/25/01

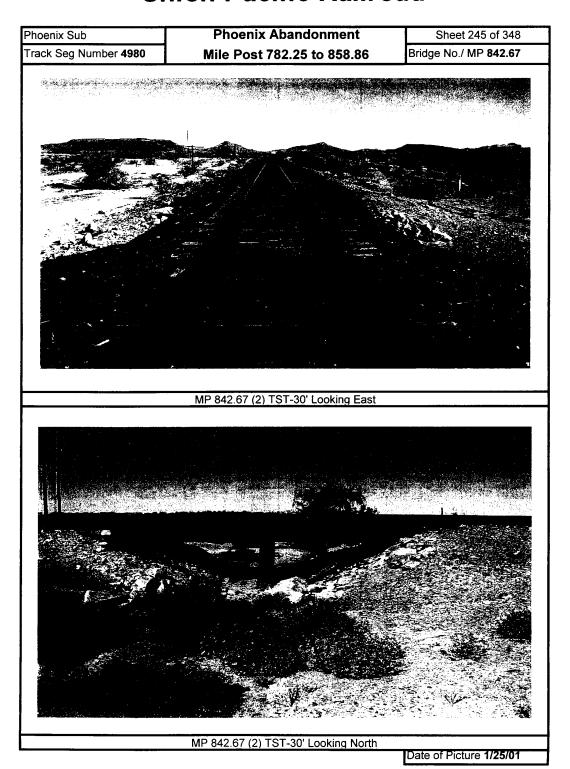


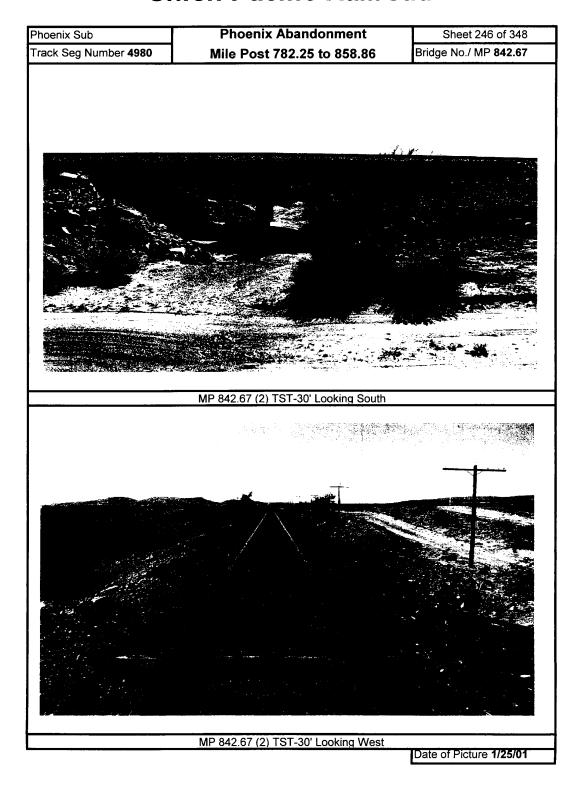


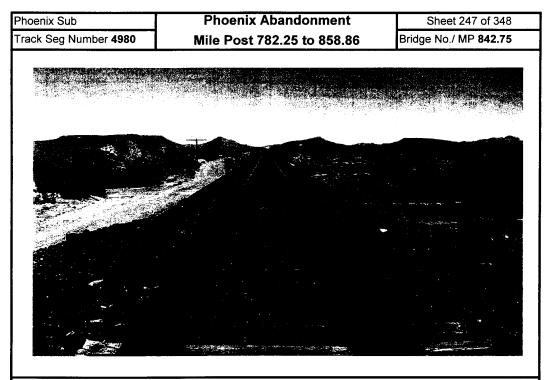
MP 842.43 1-CP 2' x 33' Looking North

Date of Picture 1/25/01







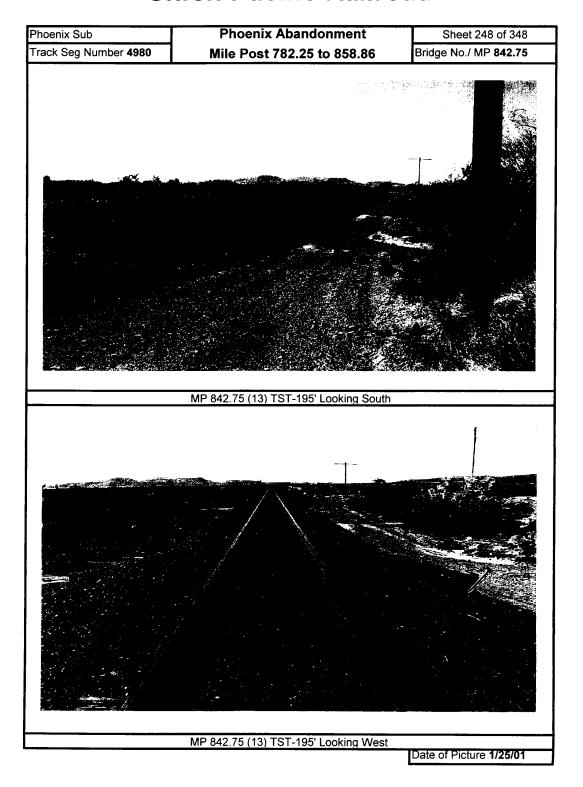


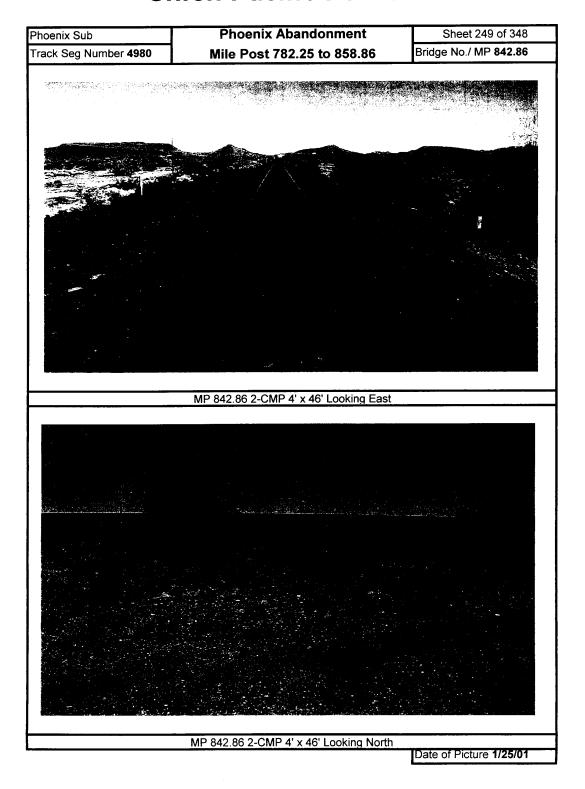
MP 842.75 (13) TST-195' Looking East

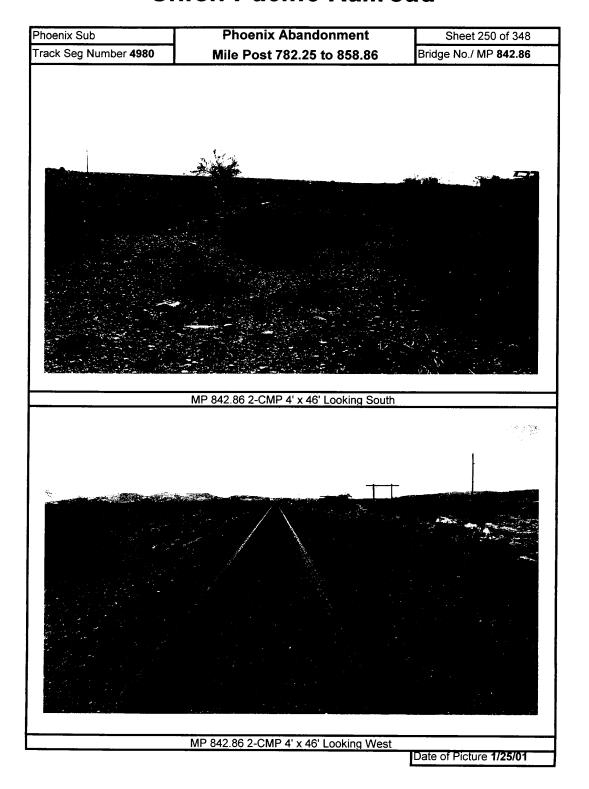


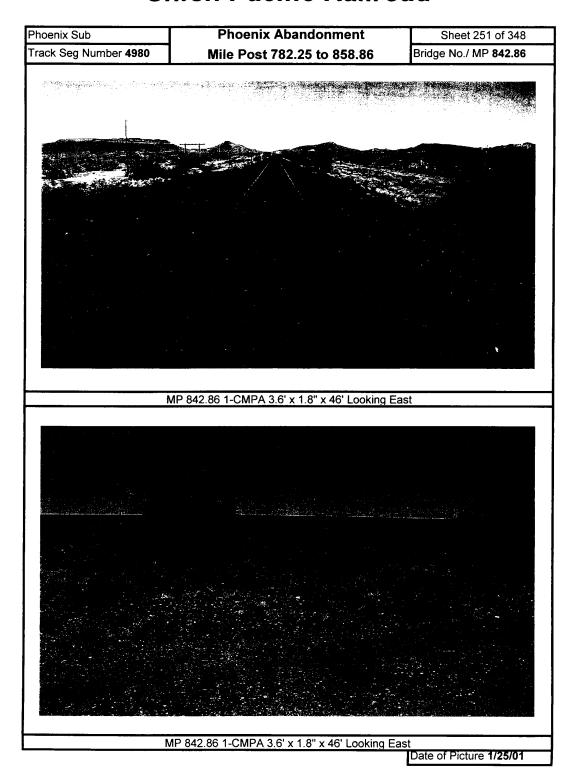
MP 842.75 (13) TST-195' Looking North

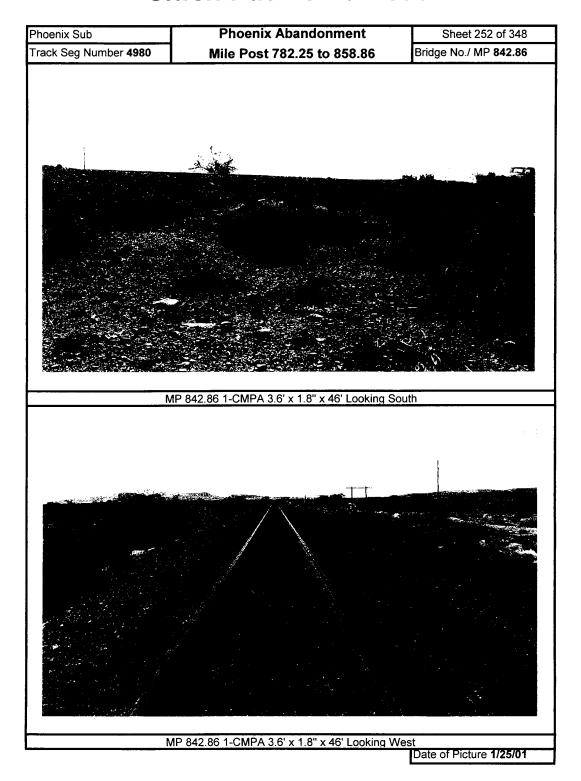
Date of Picture 1/25/01

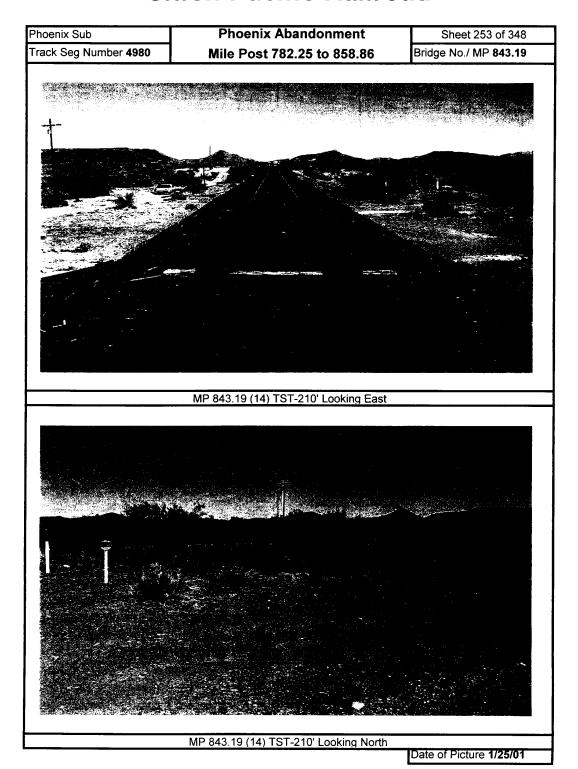


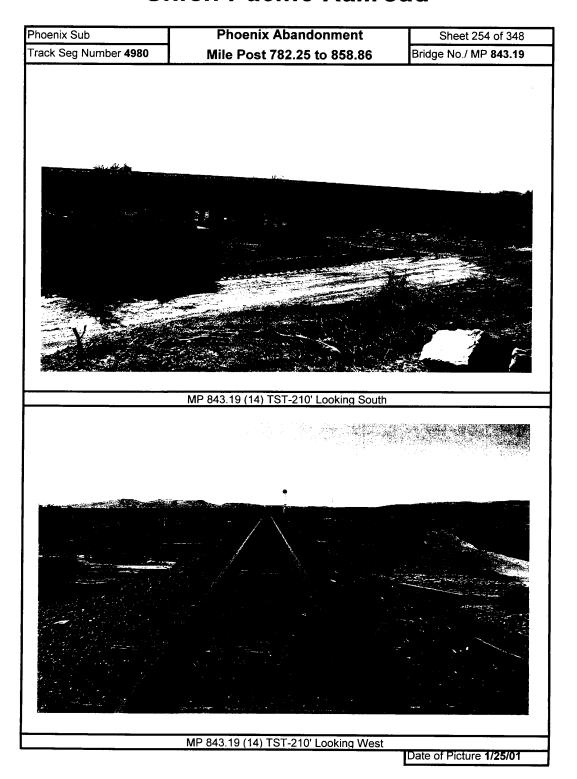


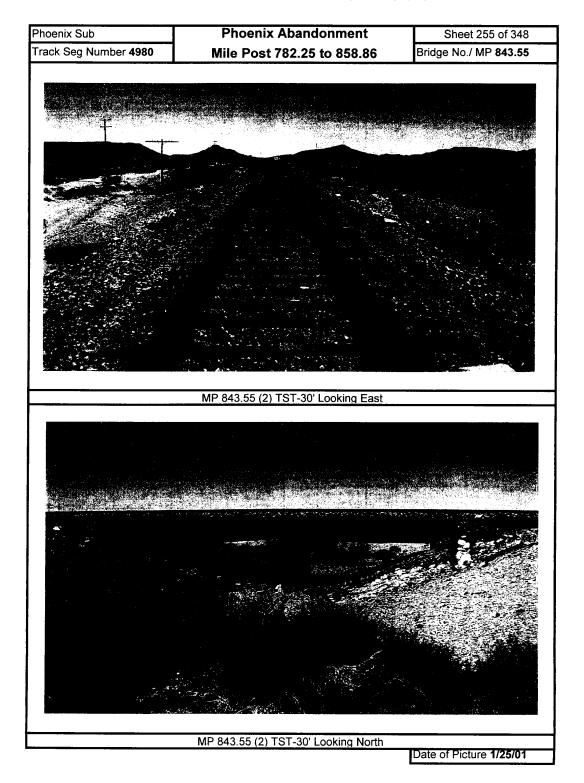


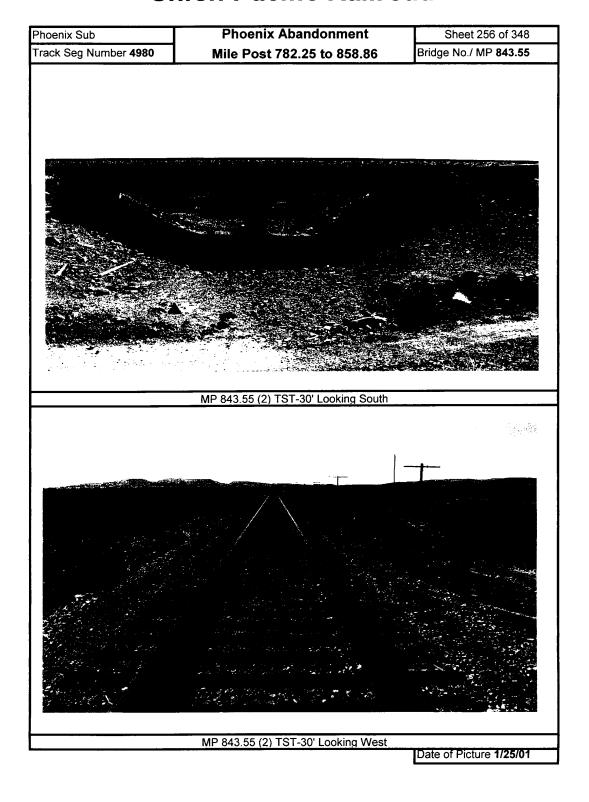


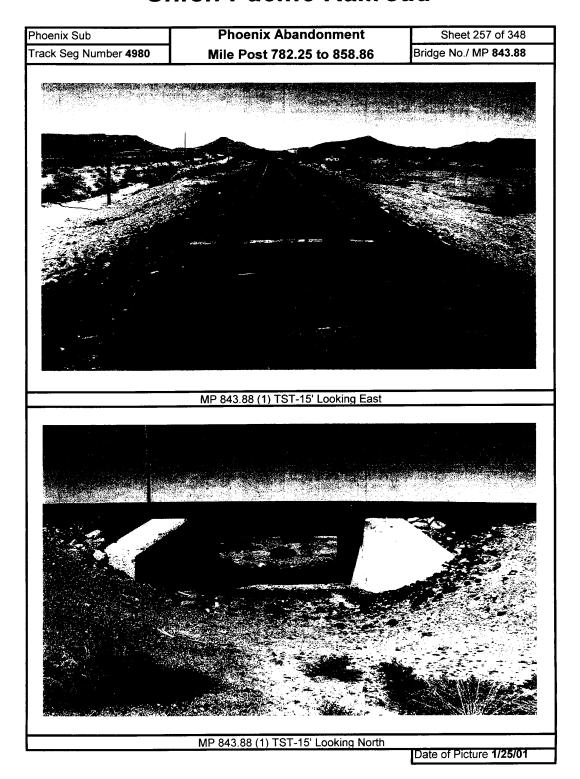


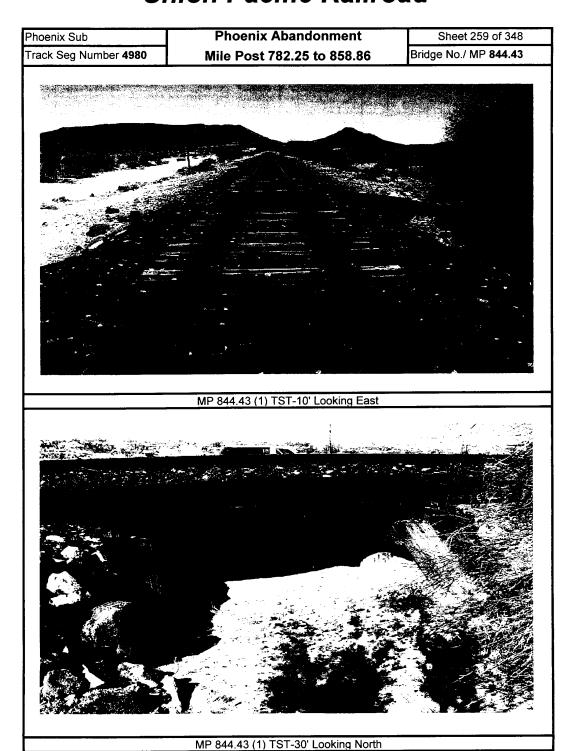




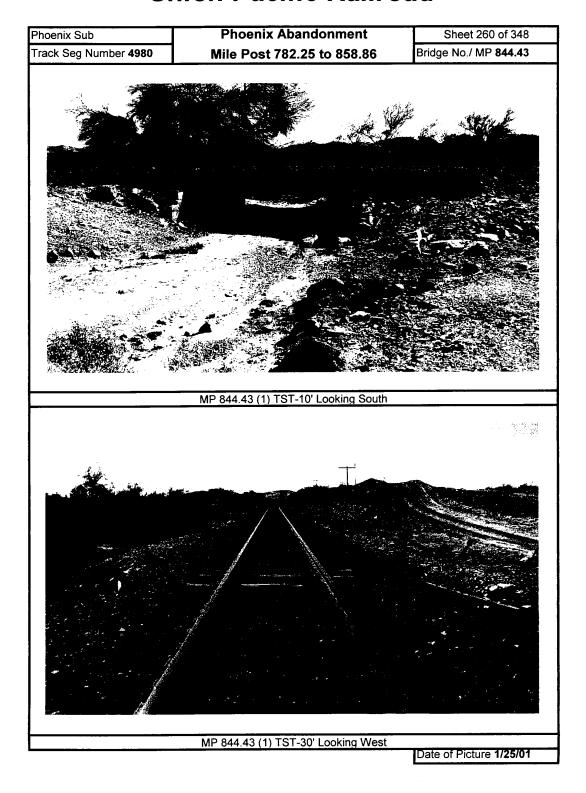


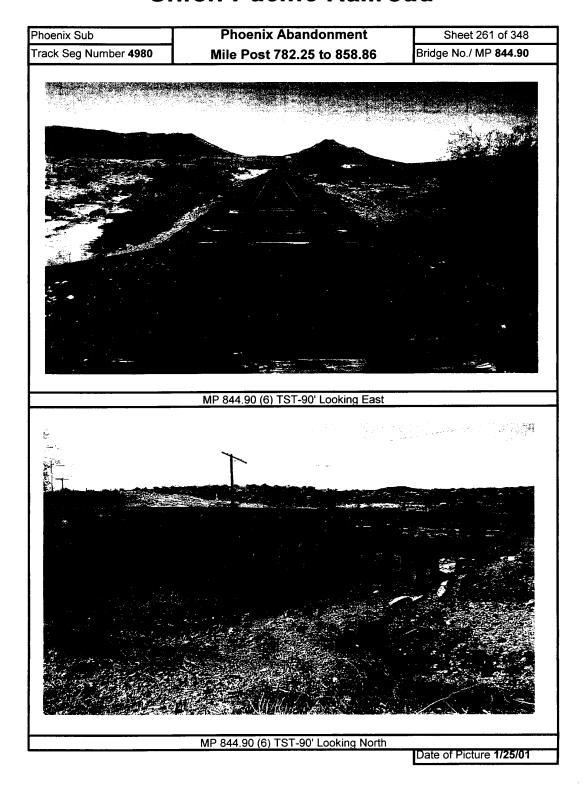


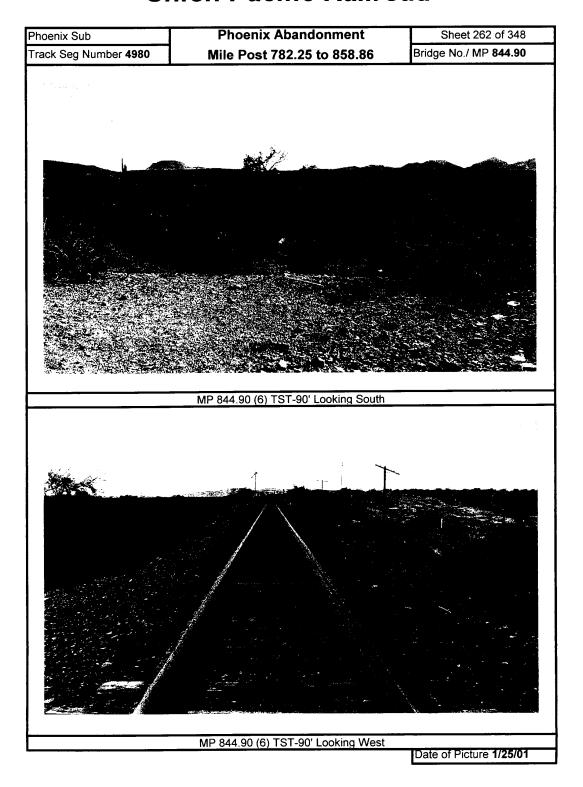


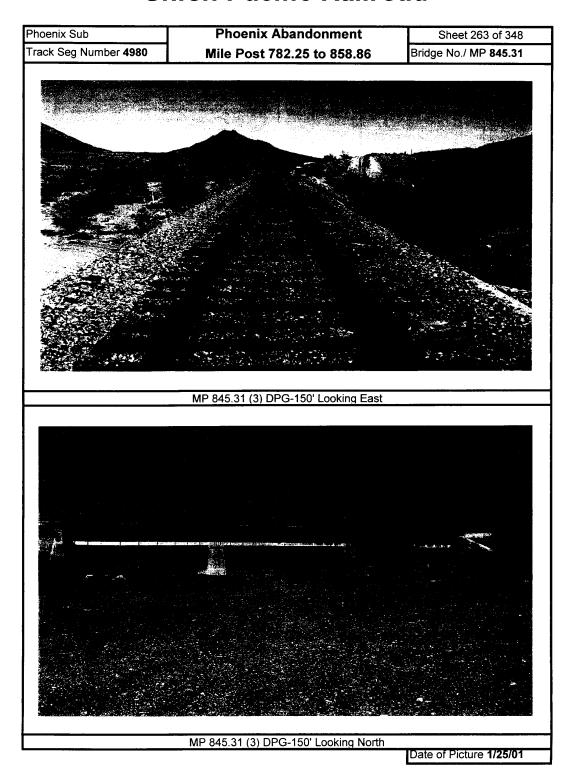


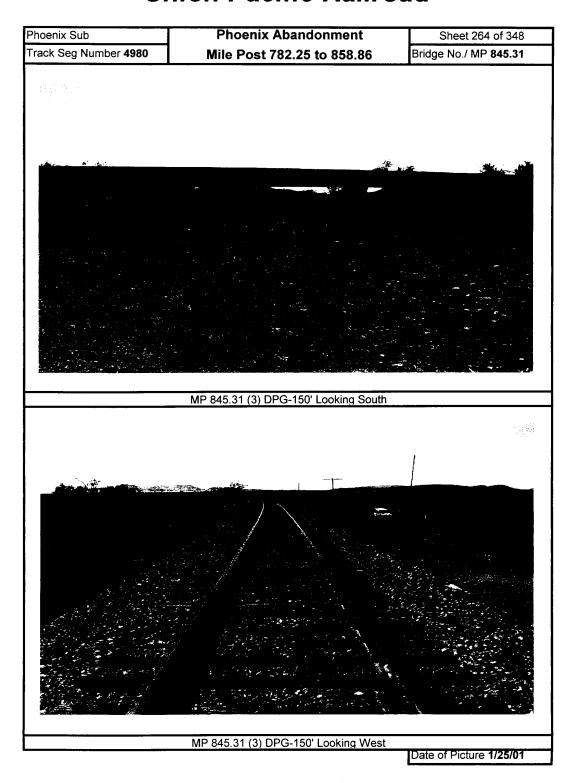
Date of Picture 1/25/01

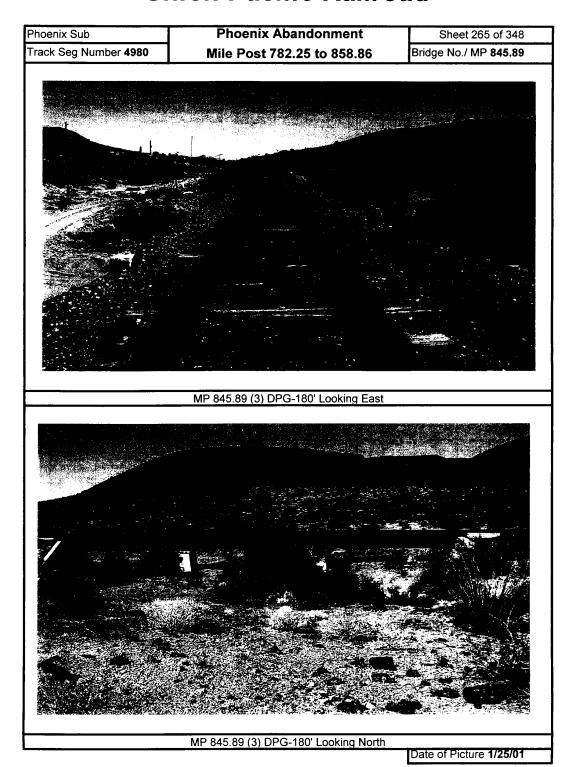


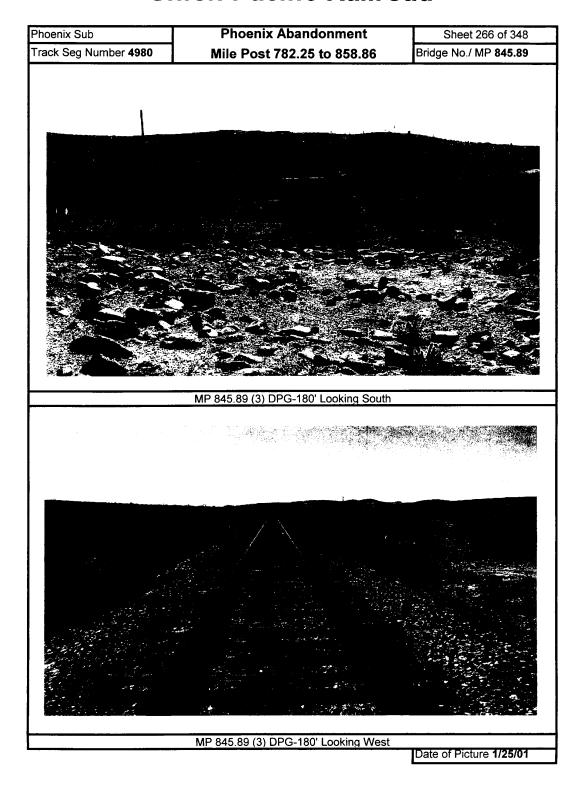


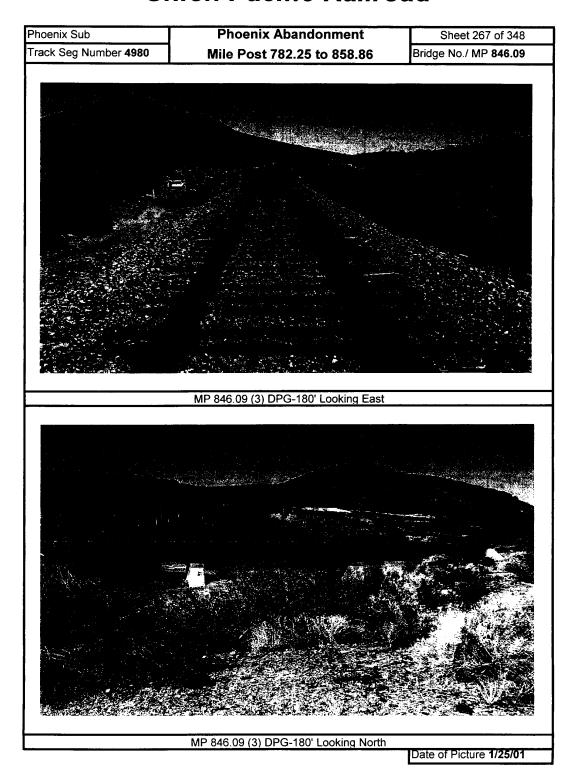


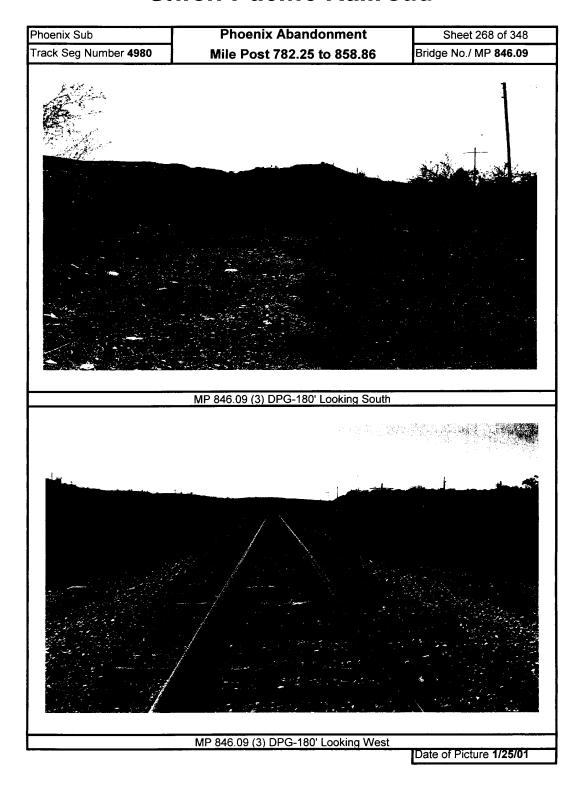


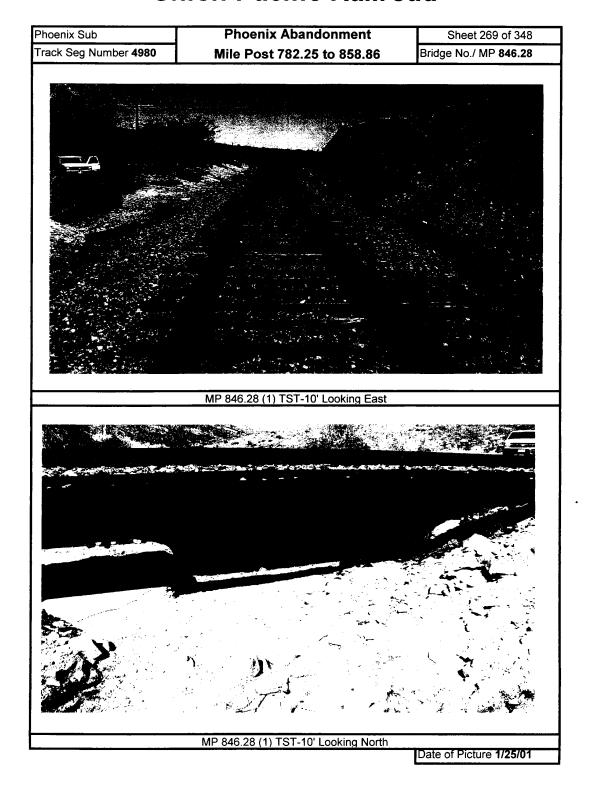


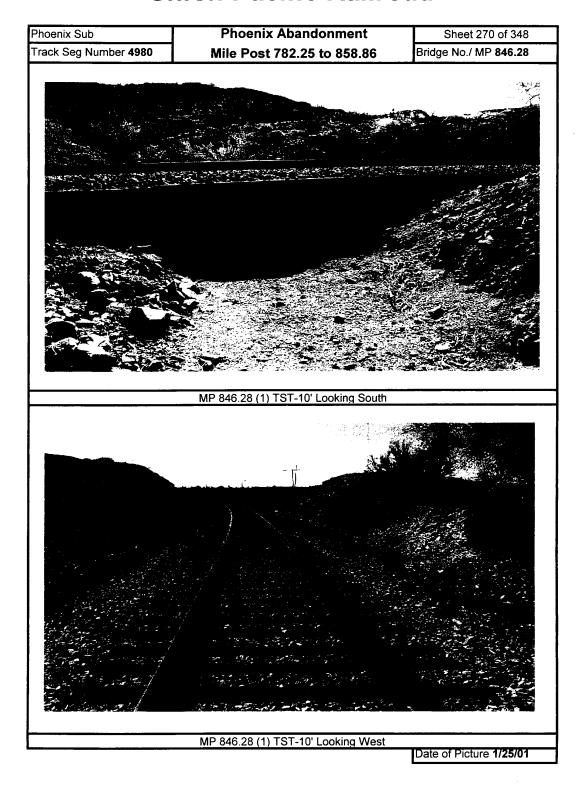


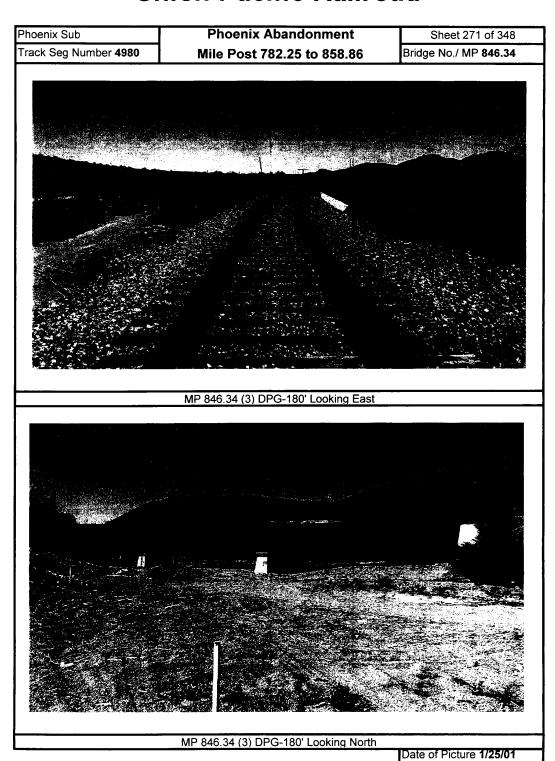


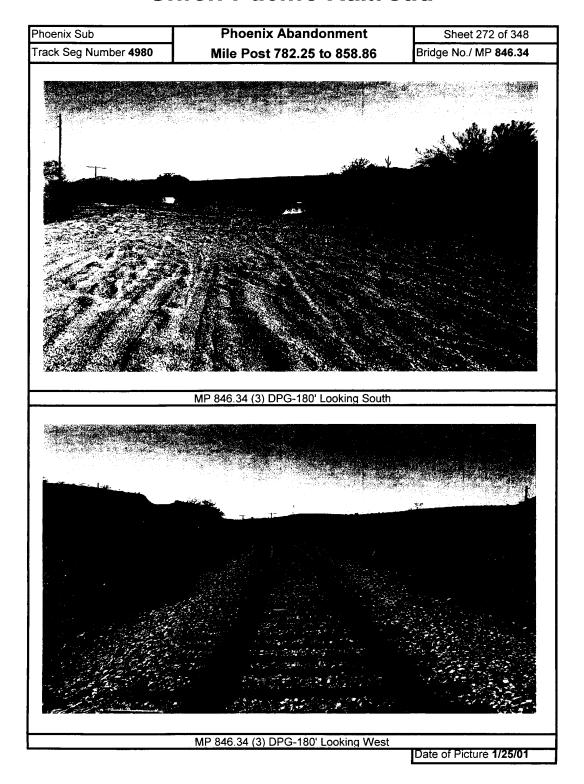


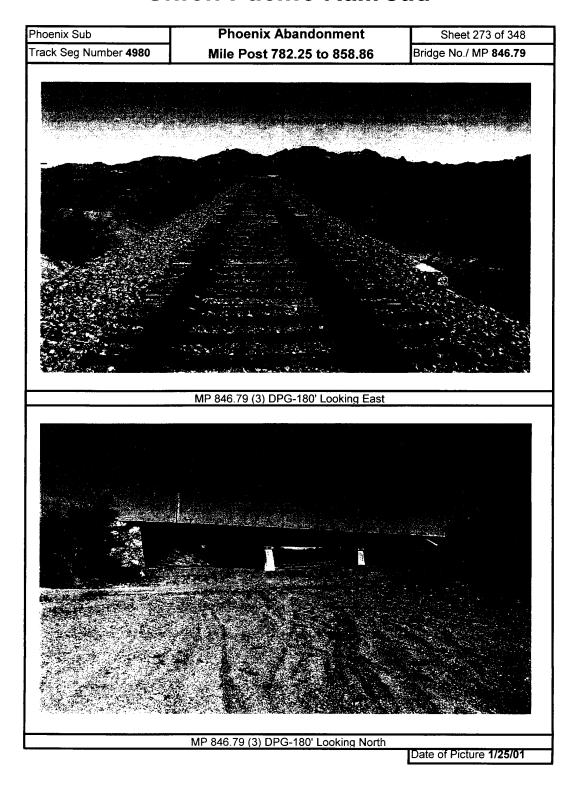


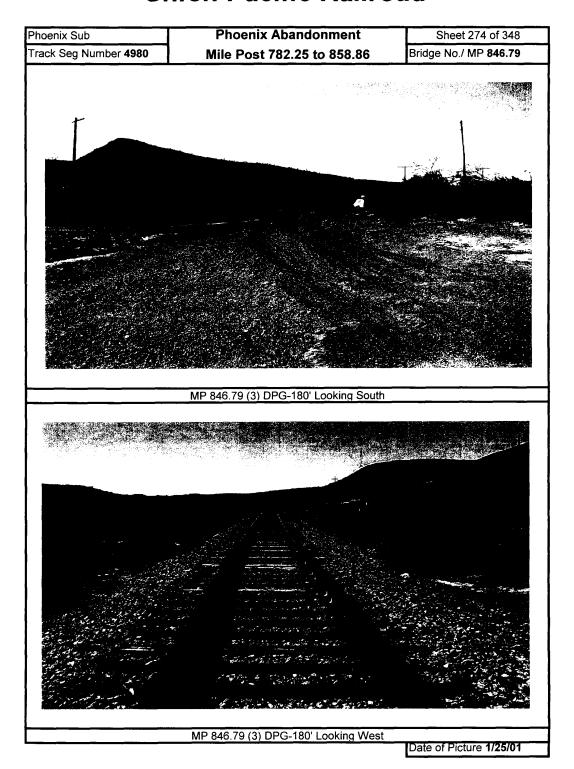


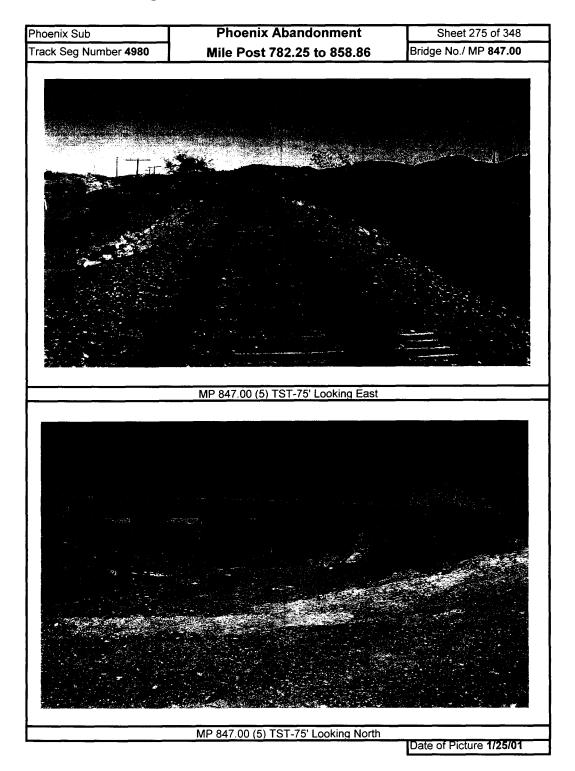


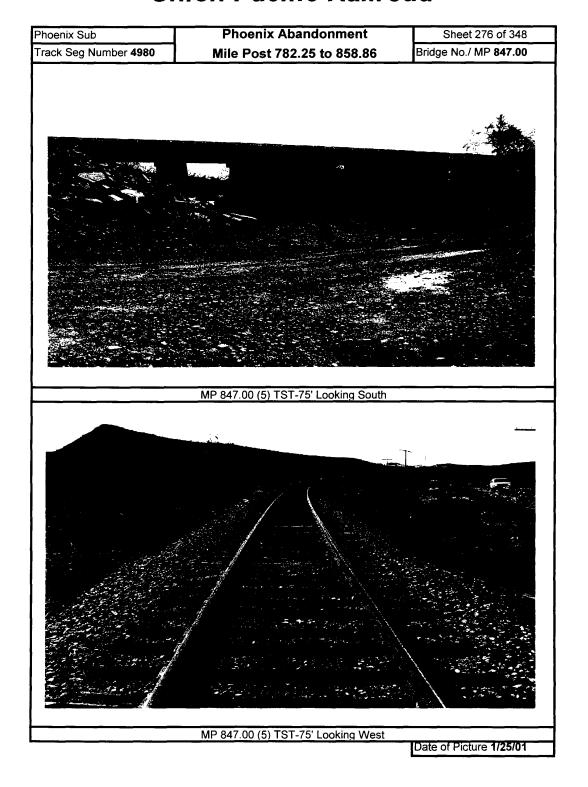


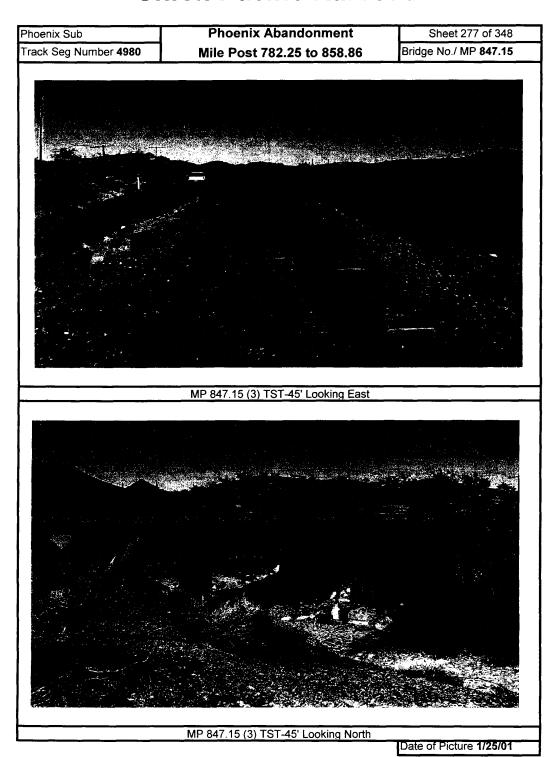


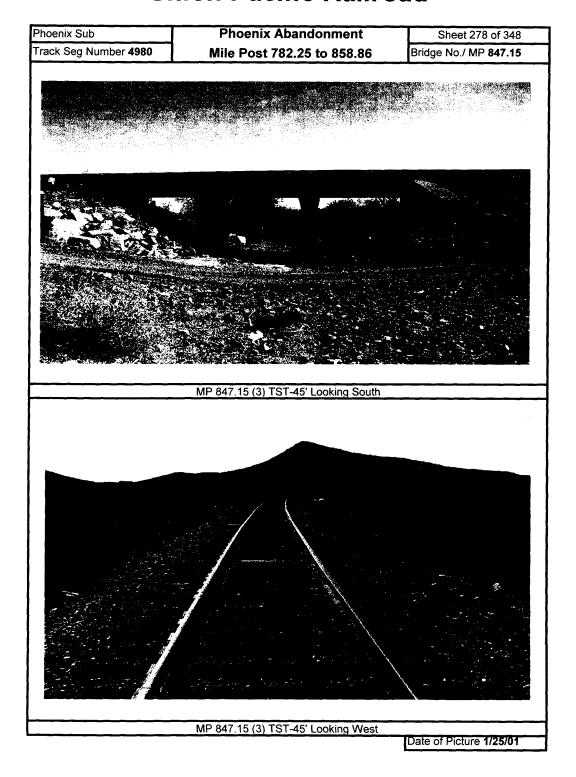


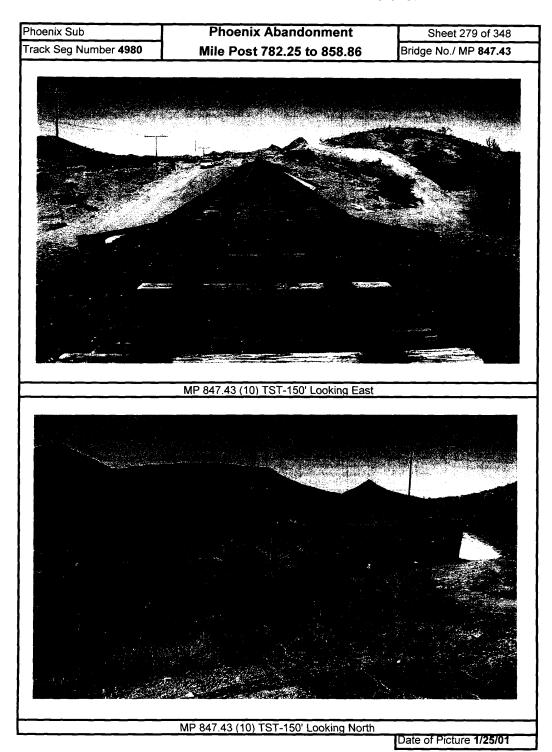


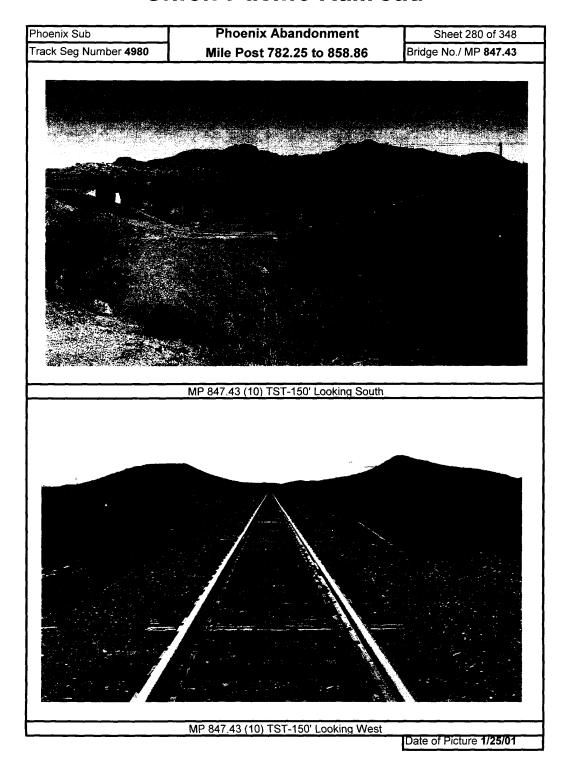


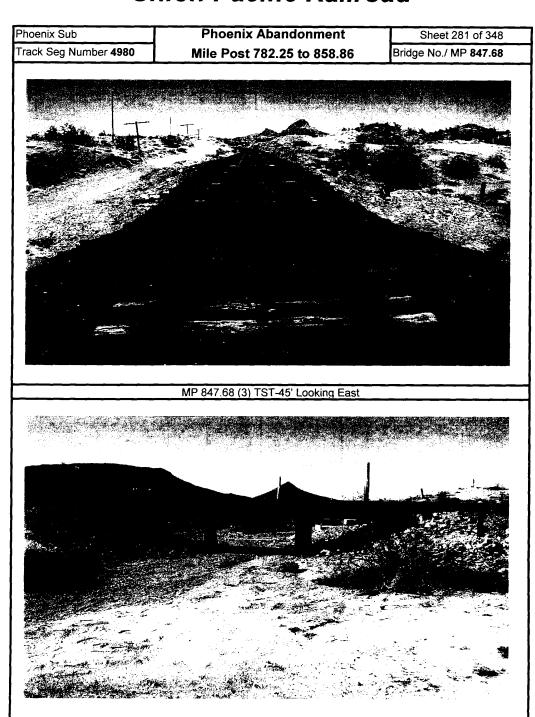






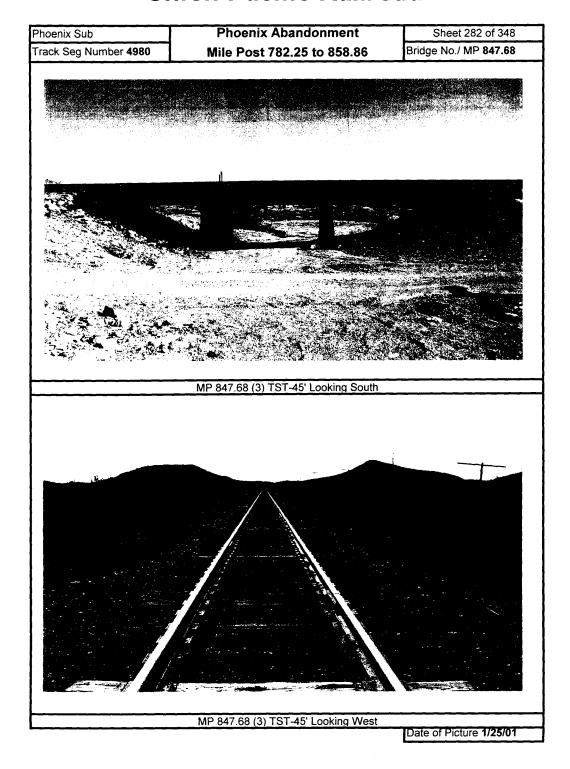


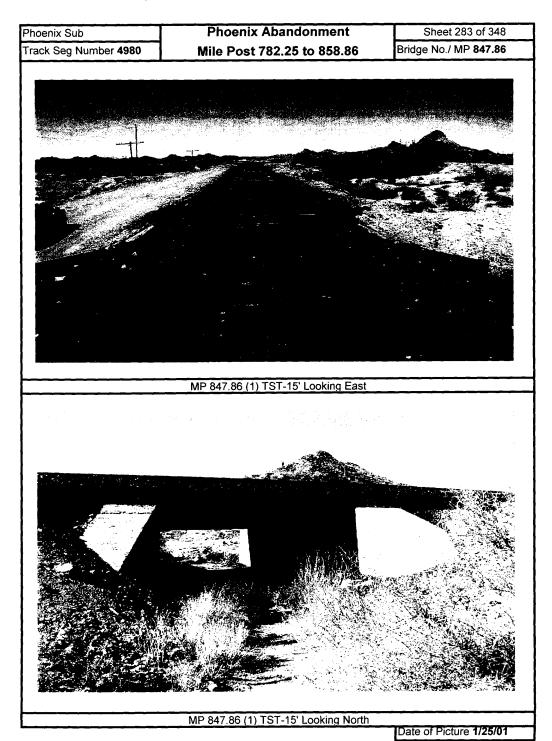


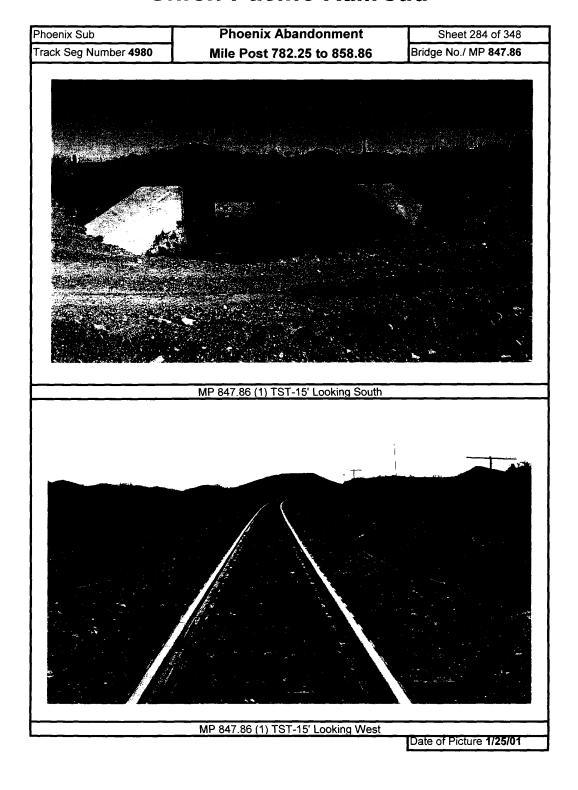


MP 847.68 (3) TST-45' Looking North

Date of Picture 1/25/01

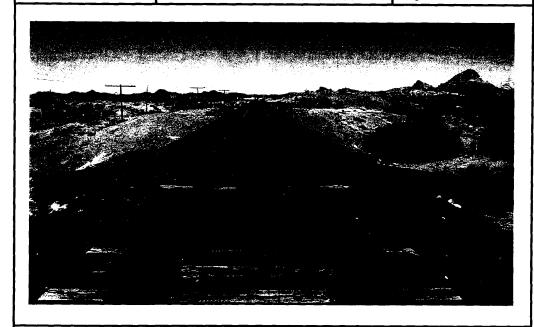




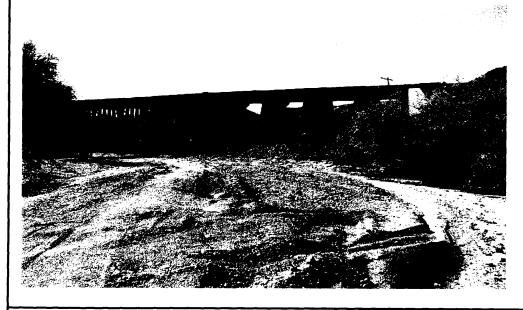


 Phoenix Sub
 Phoenix Abandonment
 Sheet 285 of 348

 Track Seg Number 4980
 Mile Post 782.25 to 858.86
 Bridge No./ MP 847.94

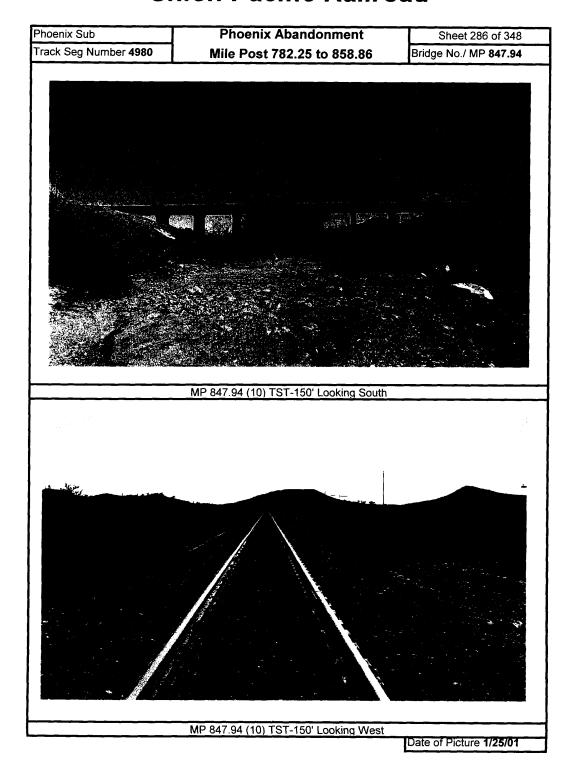


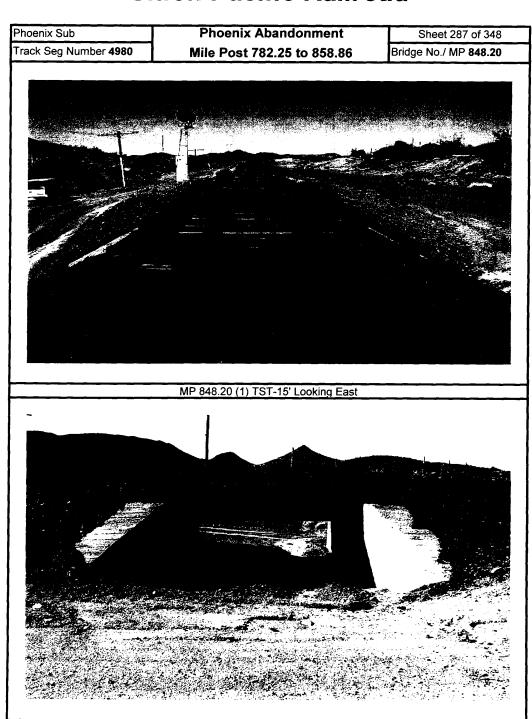
MP 847.94 (10) TST-150' Looking East



MP 847.94 (10) TST-150' Looking North

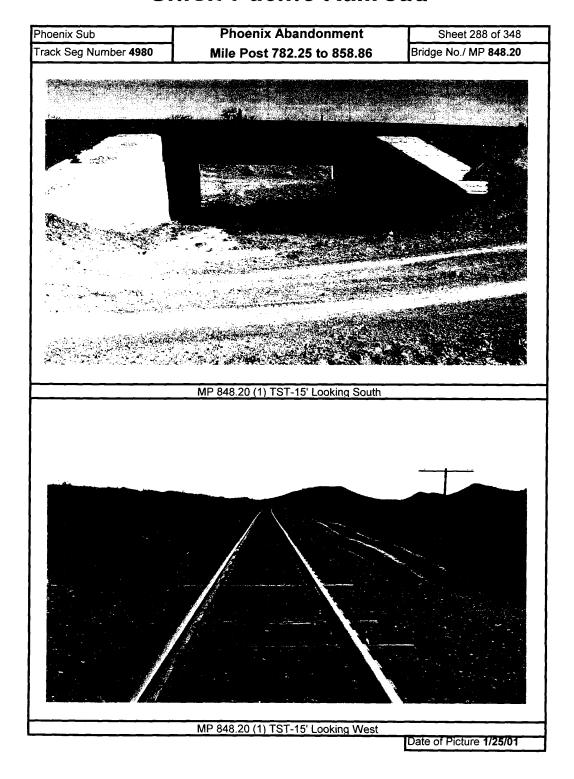
Date of Picture 1/25/01

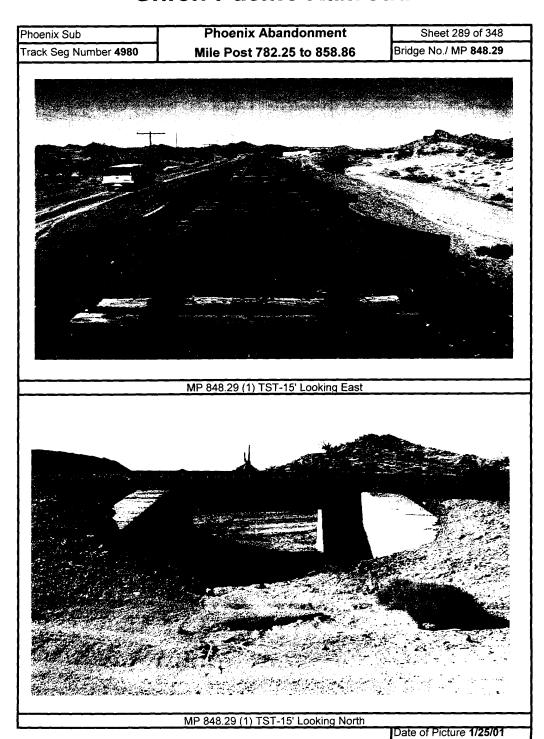


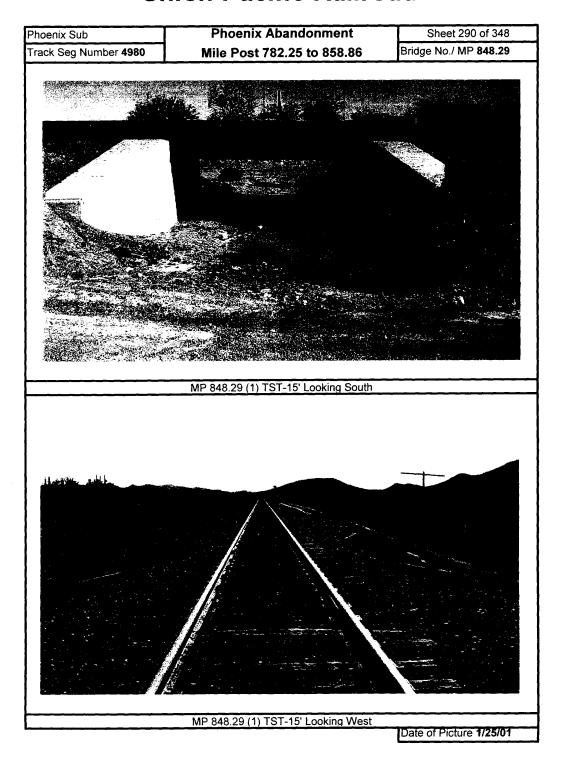


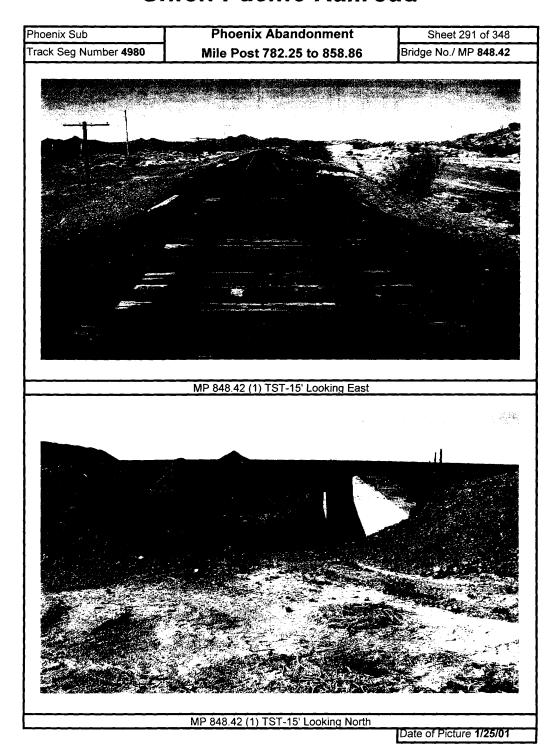
MP 848.20 (1) TST-15' Looking North

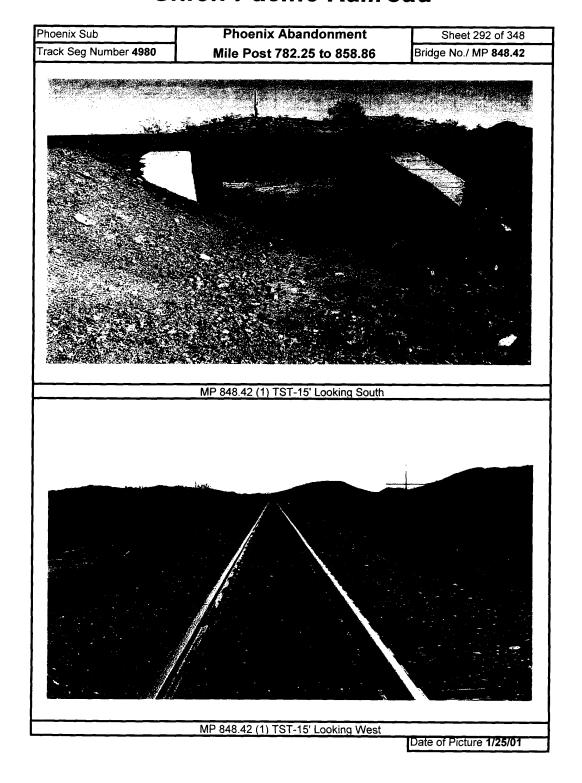
Date of Picture 1/25/01

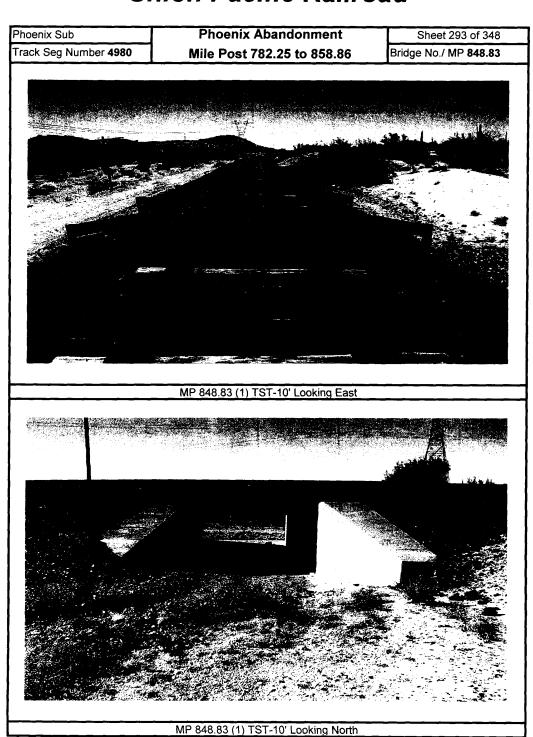




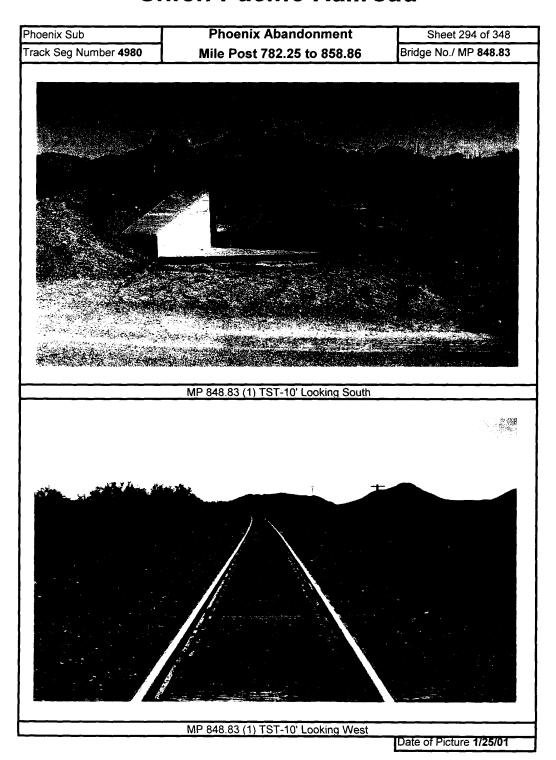


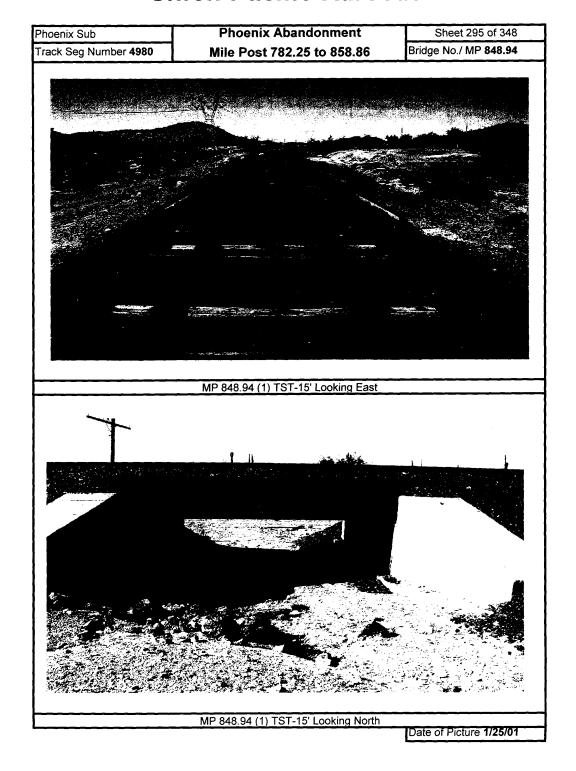


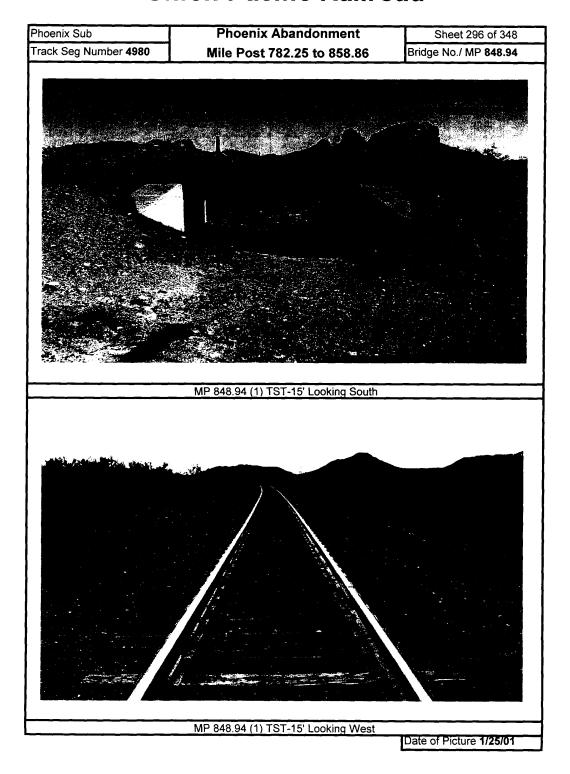


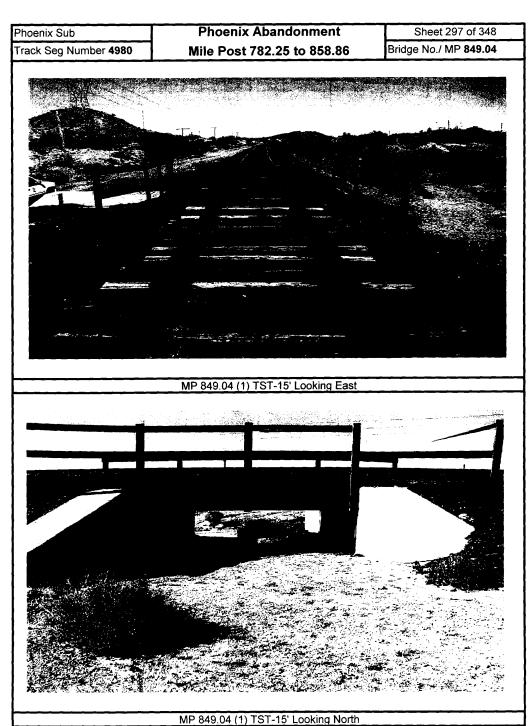


Date of Picture 1/25/01

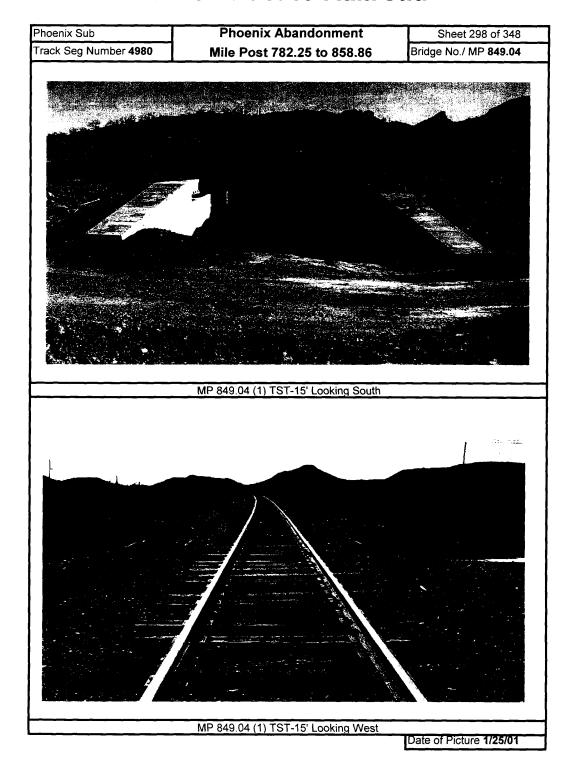


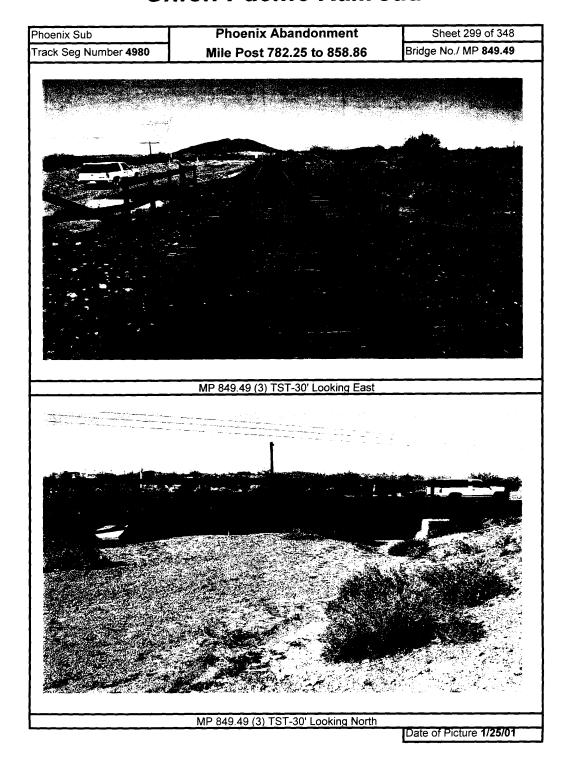


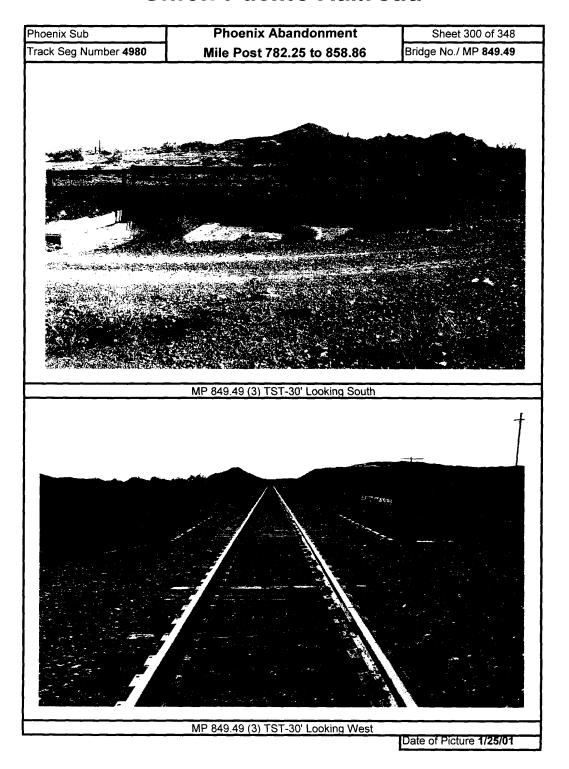


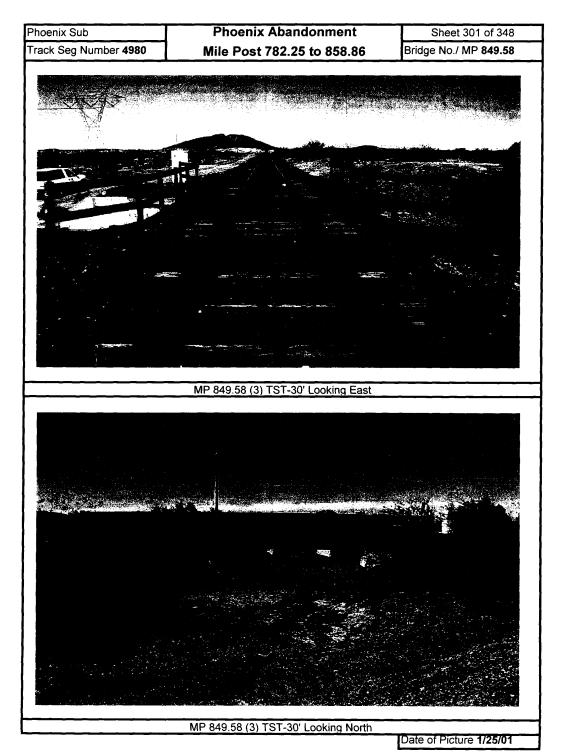


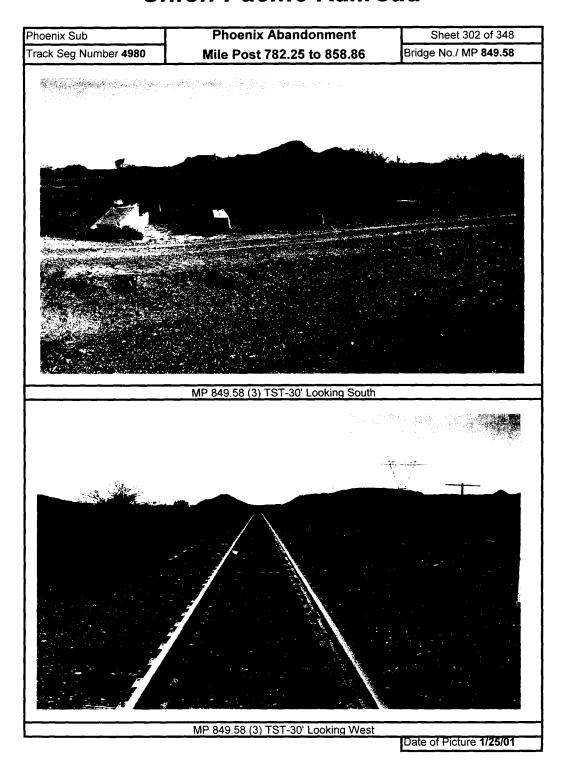
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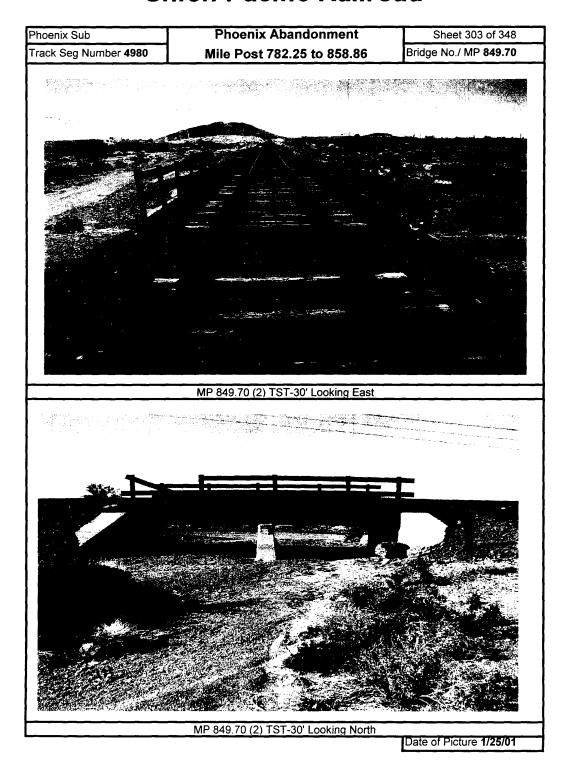


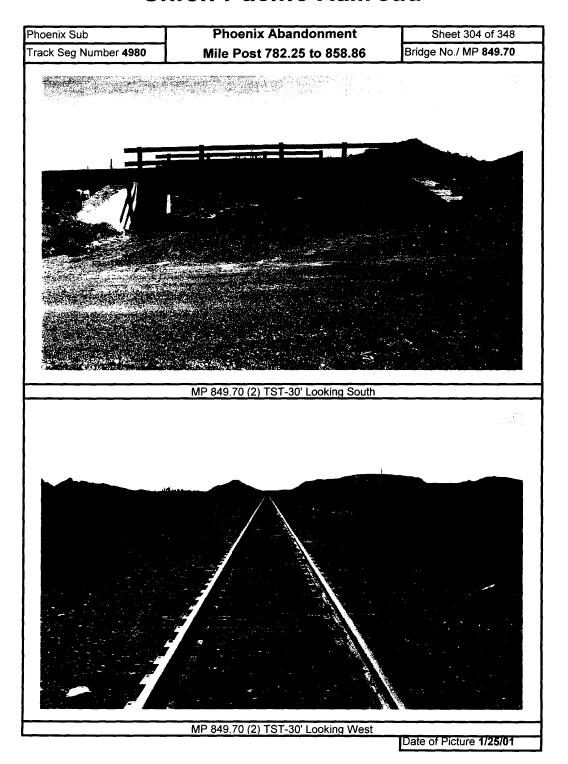


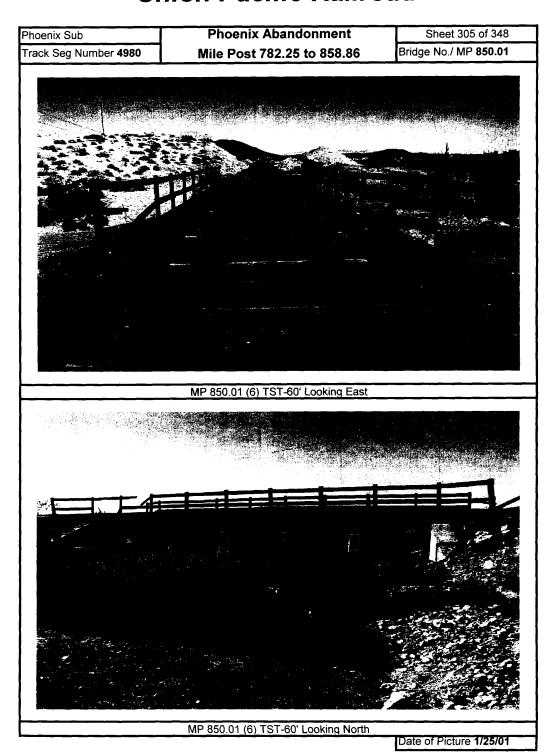


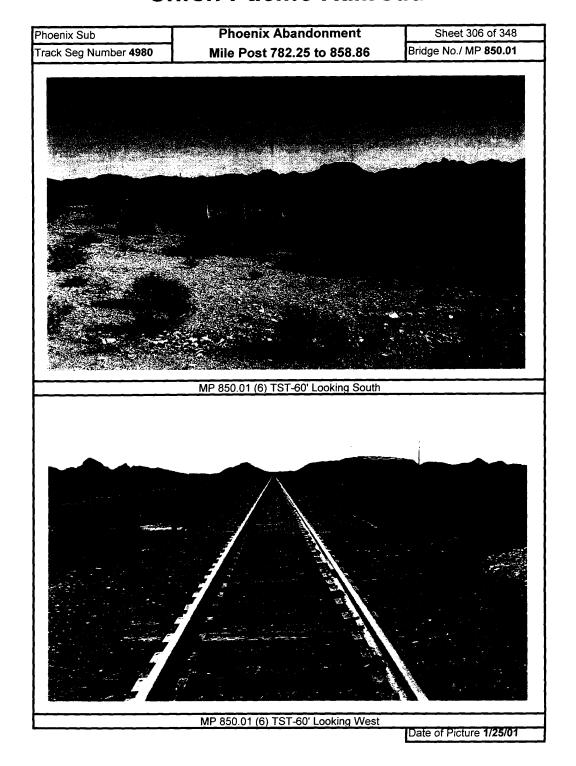












 Phoenix Sub
 Phoenix Abandonment
 Sheet 307 of 348

 Track Seg Number 4980
 Mile Post 782.25 to 858.86
 Bridge No./ MP 850.44

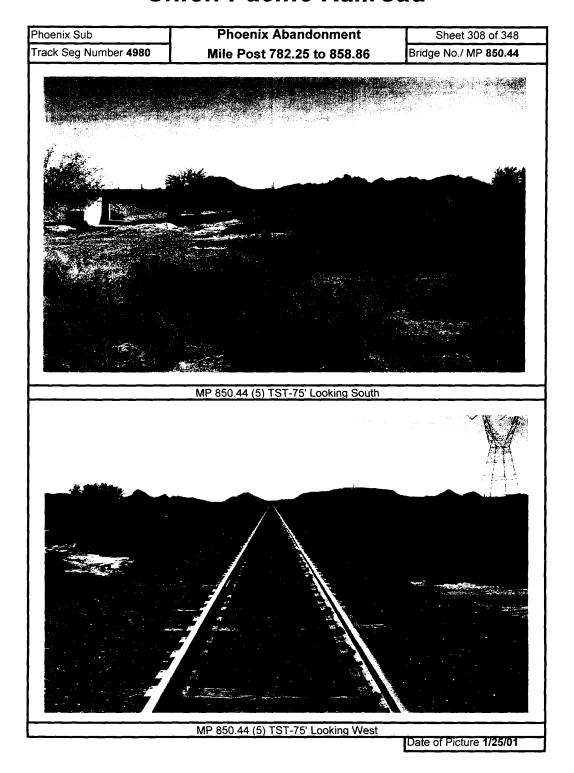


MP 850.44 (5) TST-75' Looking East



MP 850.44 (5) TST-75' Looking North

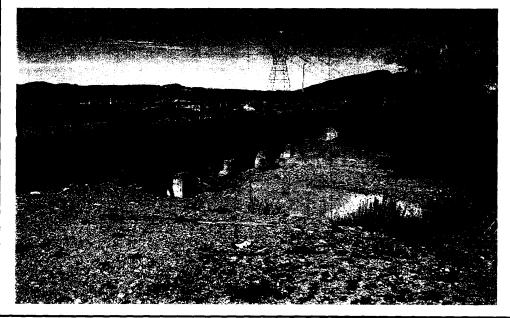
Date of Picture 1/25/01



Phoenix Sub
Phoenix Abandonment
Sheet 309 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 850.55

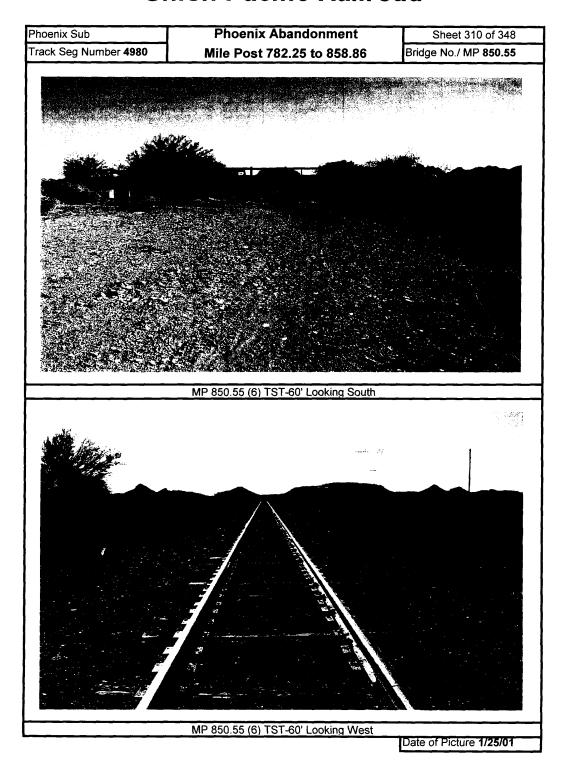


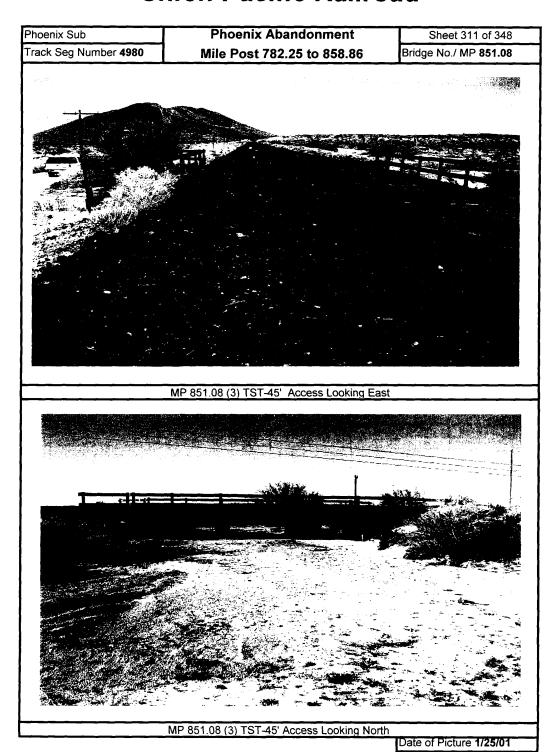
MP 850.55 (6) TST-60' Looking East

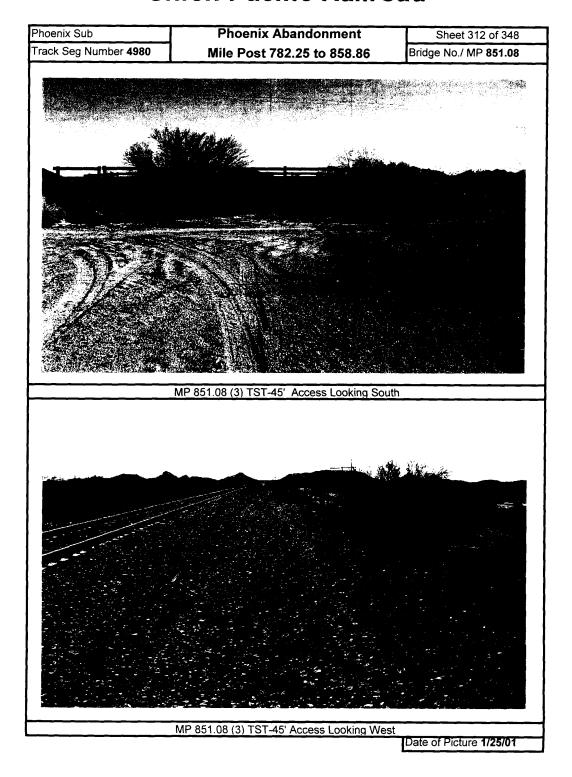


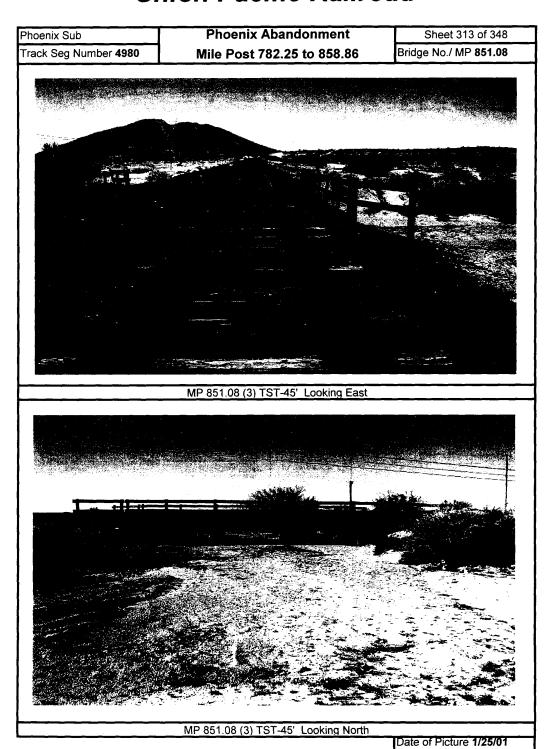
MP 850.55 (6) TST-60' Looking North

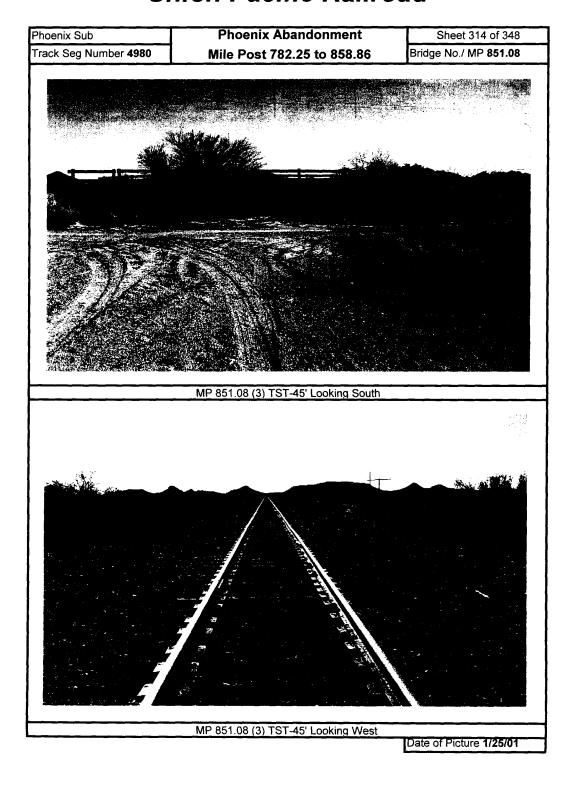
Date of Picture 1/25/01

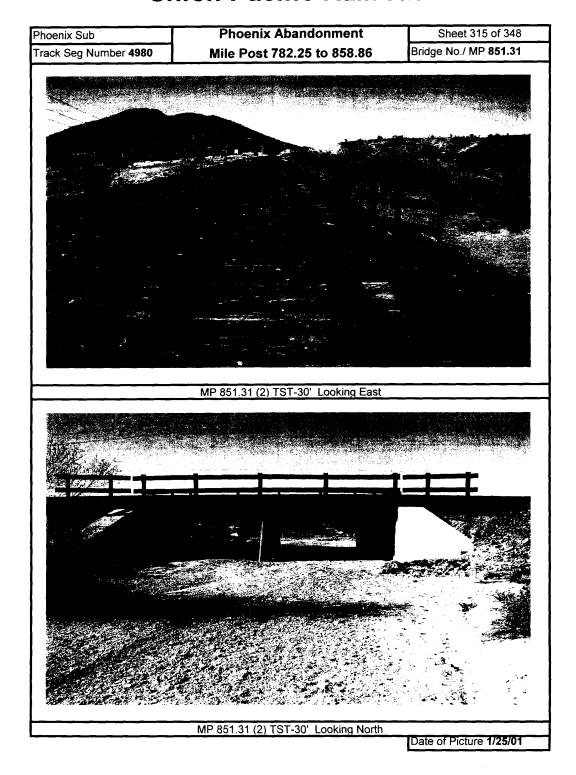


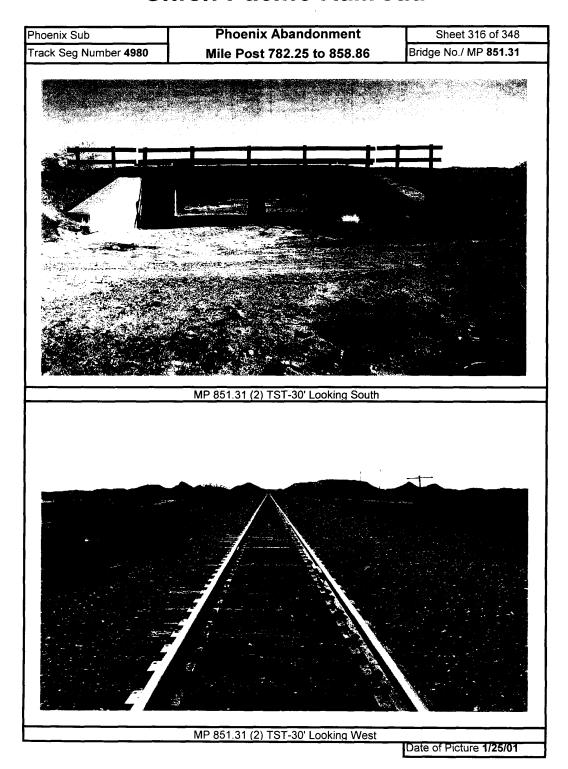


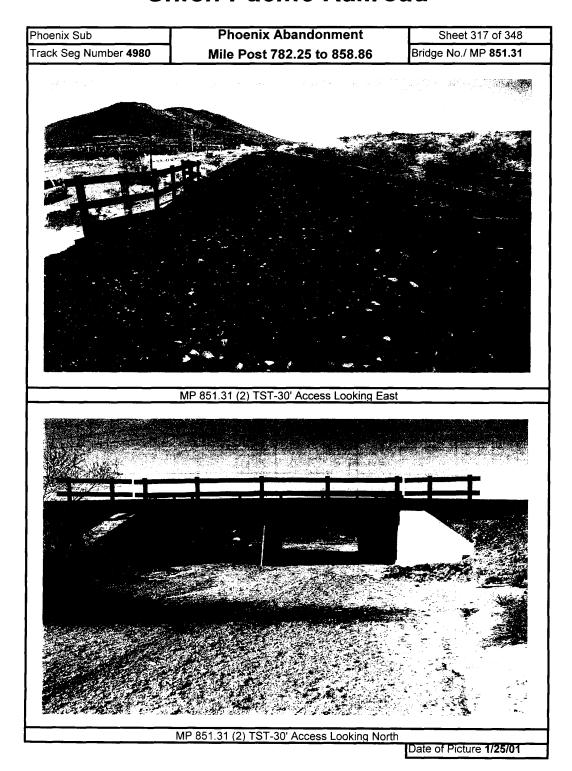


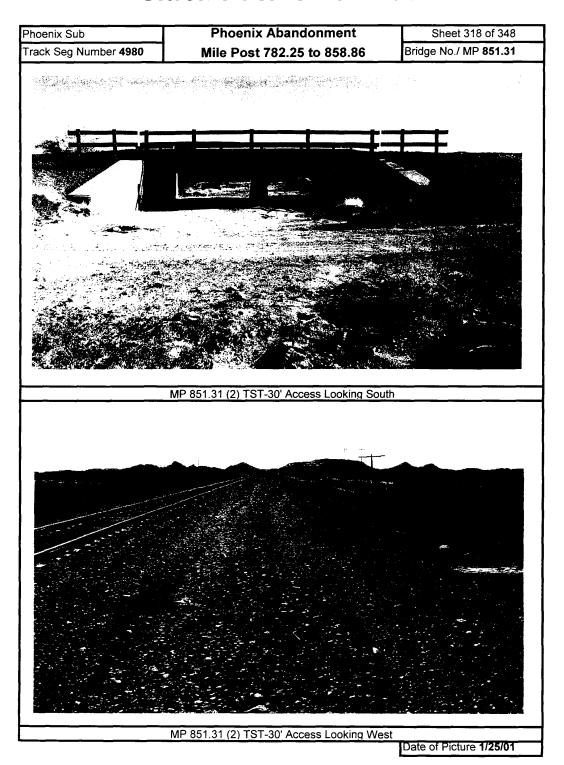


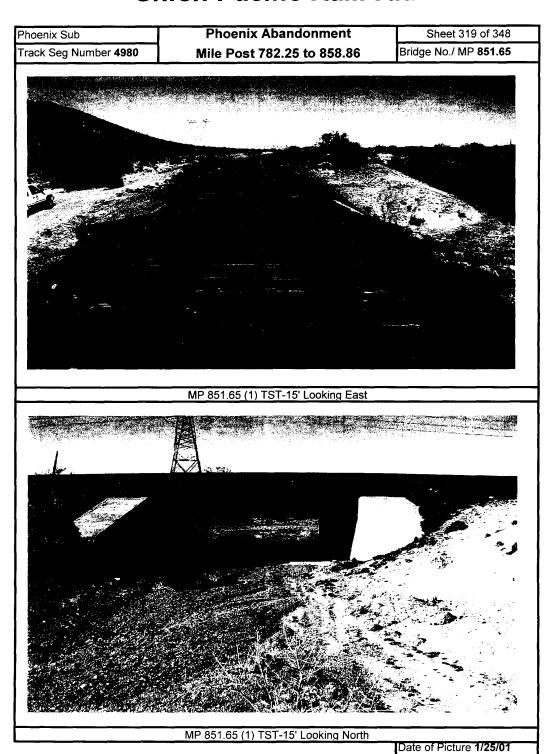


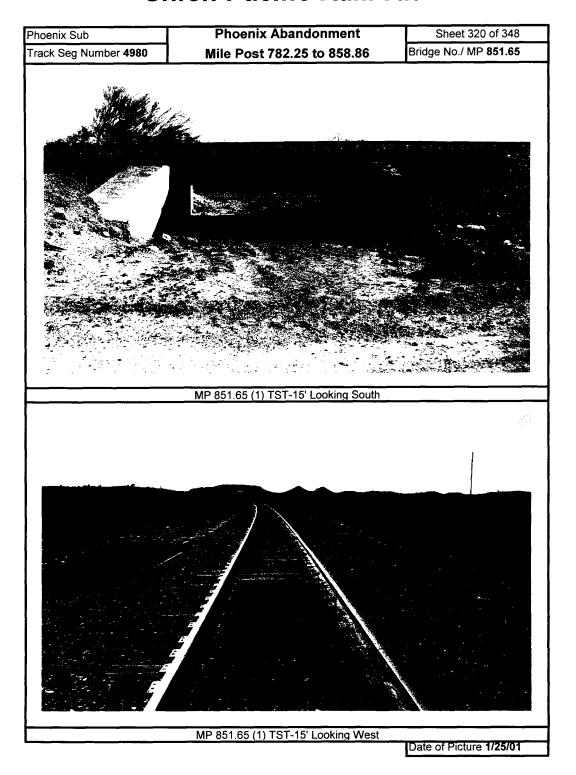


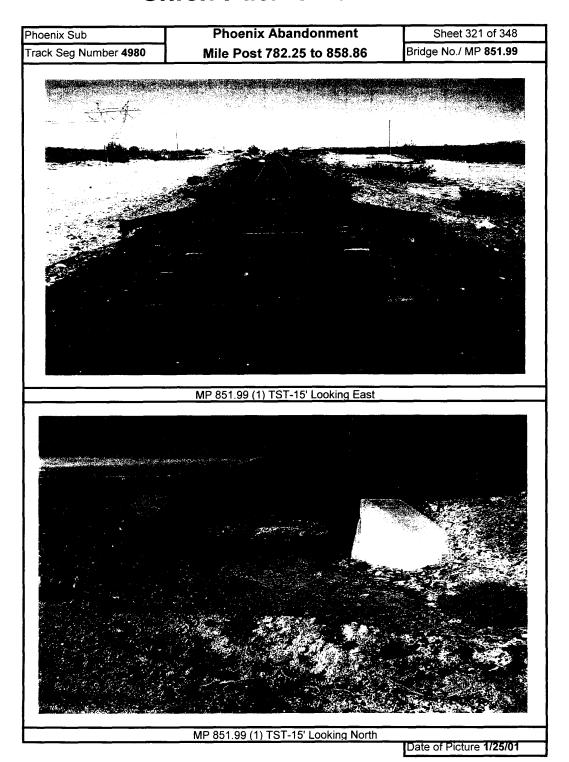


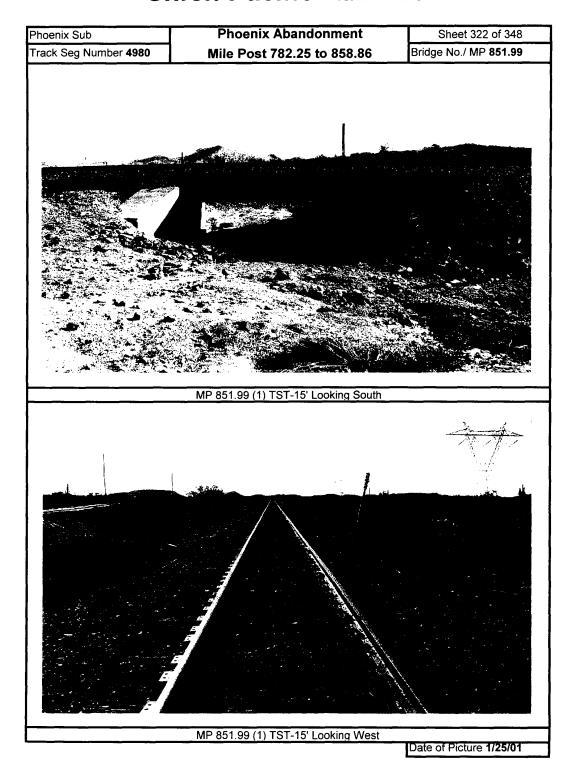


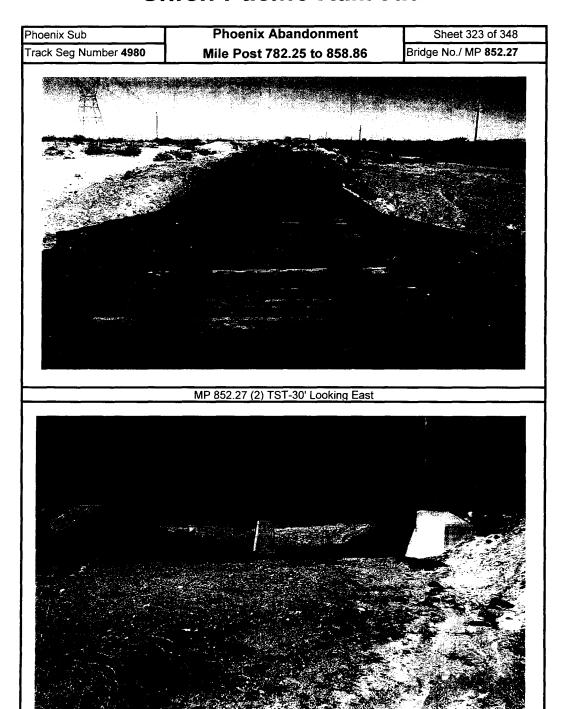






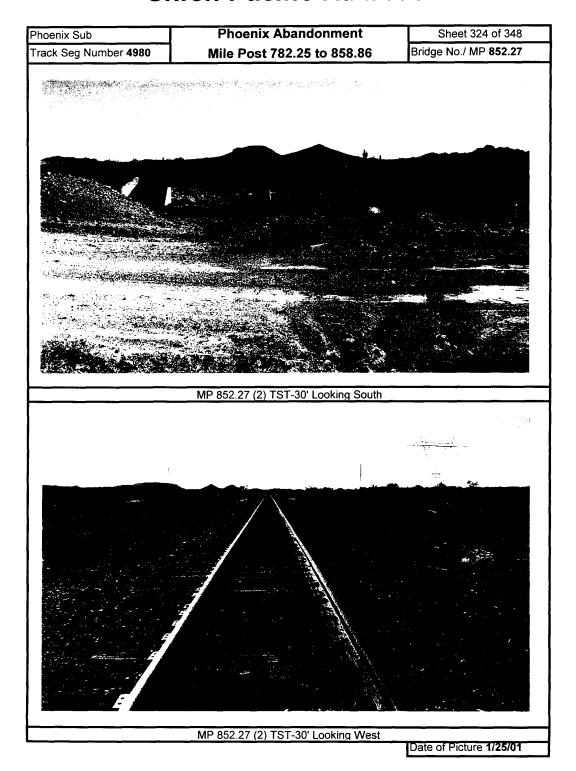






MP 852.27 (2) TST-30' Looking North

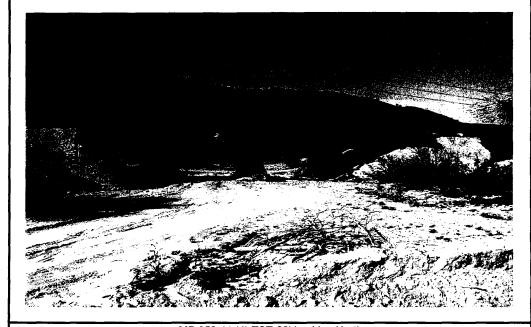
Date of Picture 1/25/01



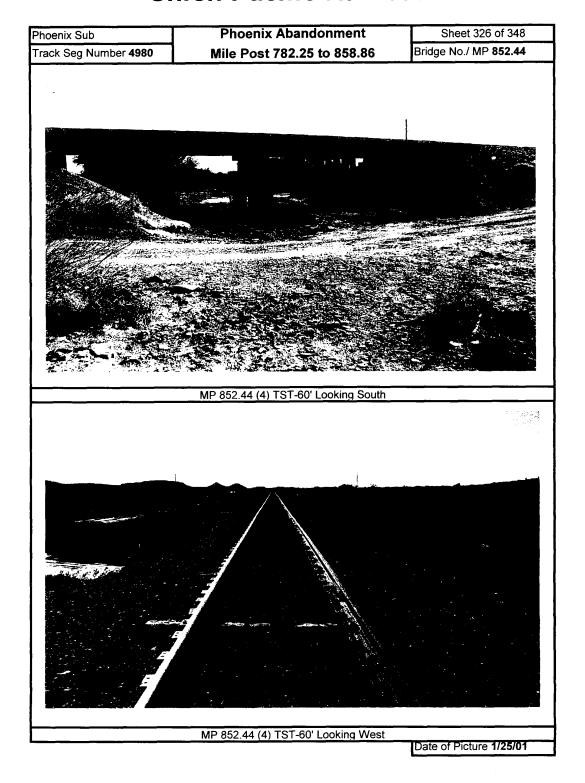
Phoenix Sub
Phoenix Abandonment
Sheet 325 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 852.44



MP 852.44 (4) TST-60' Looking East



MP 852.44 (4) TST-60' Looking North



Phoenix Sub
Phoenix Abandonment
Sheet 327 of 348
Track Seg Number 4980
Mile Post 782.25 to 858.86
Bridge No./ MP 852.74

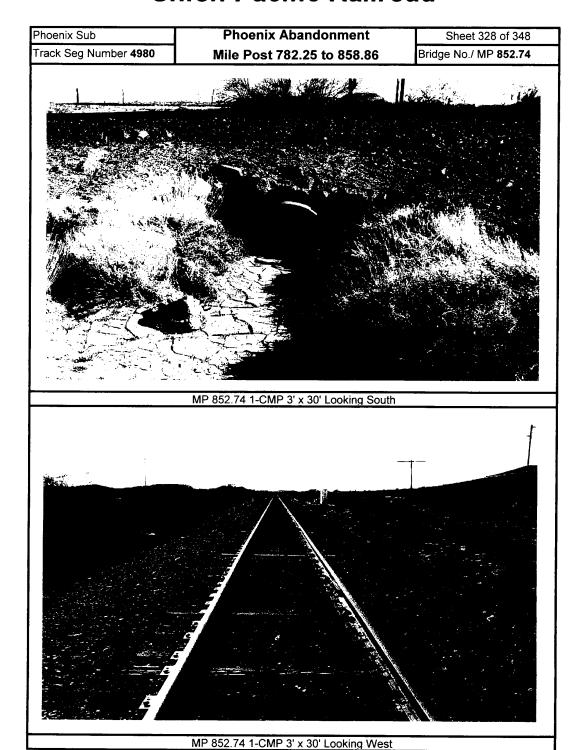


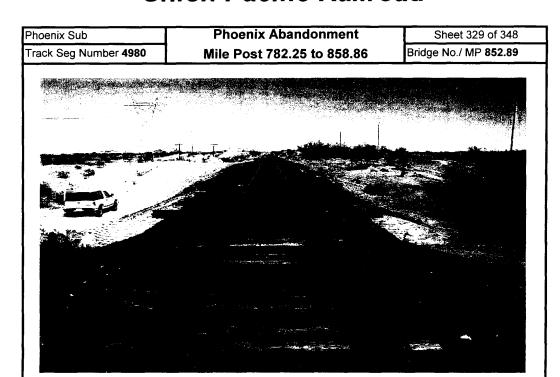
MP 852.74 1-CMP 3' x 30' Looking East



MP 852.74 1-CMP 3' x 30' Looking North

Date of Picture 1/25/01



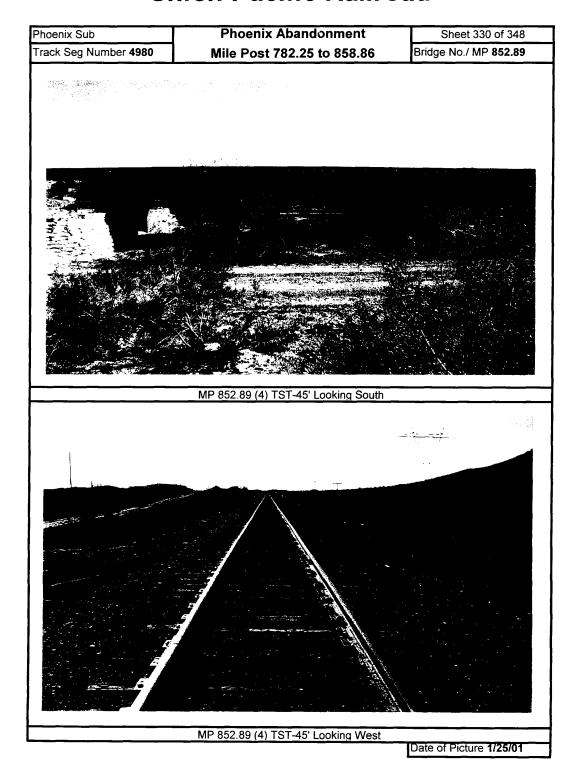


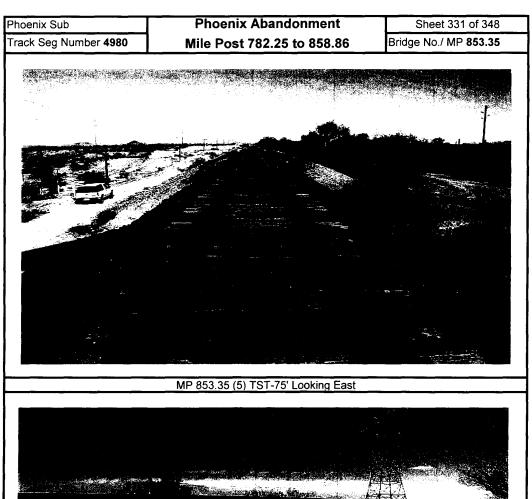
MP 852.89 (4) TST-45' Looking East

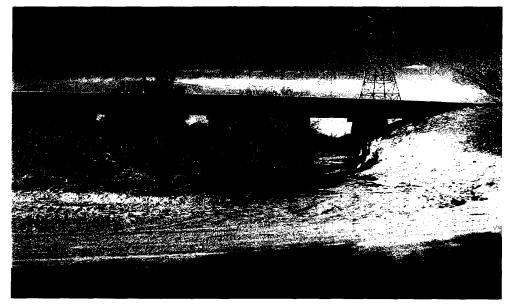


MP 852.89 (4) TST-45' Looking North

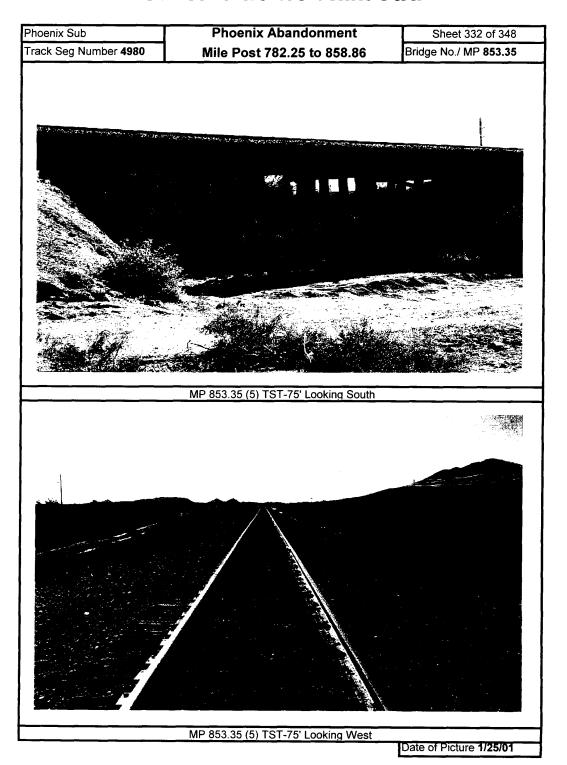
Date of Picture 1/25/01

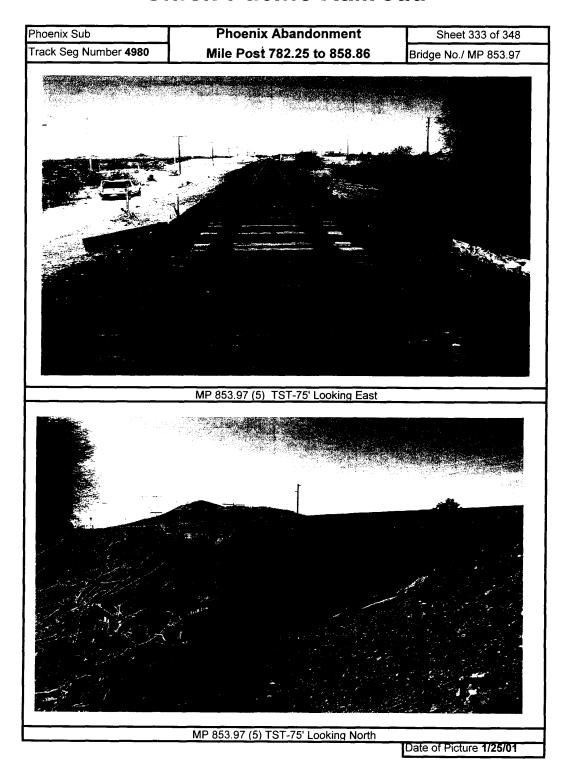


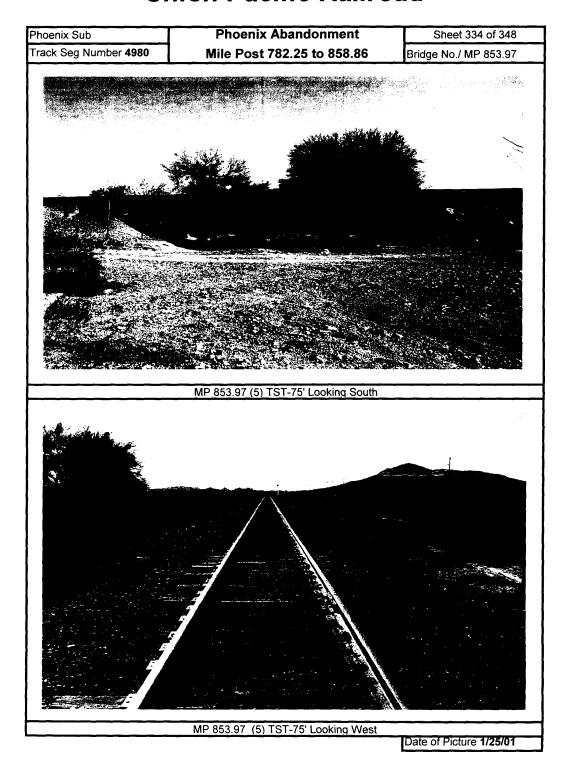


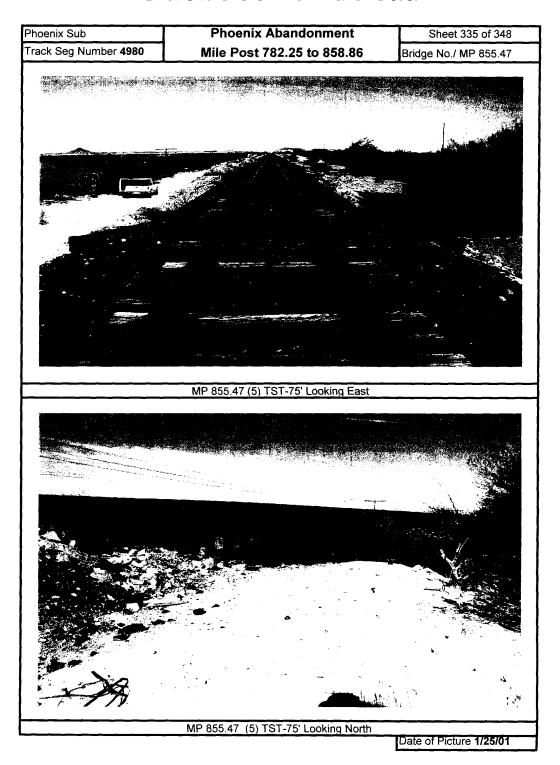


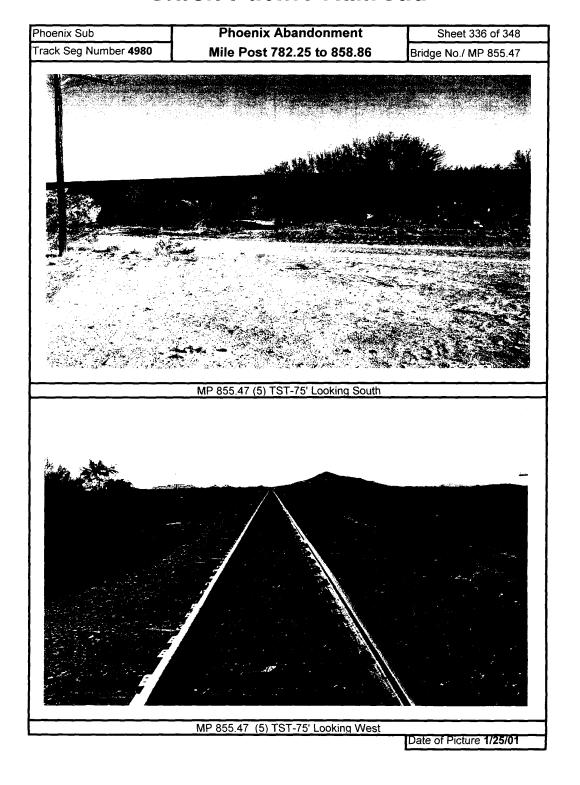
MP 853.35 (5) TST-75' Looking North

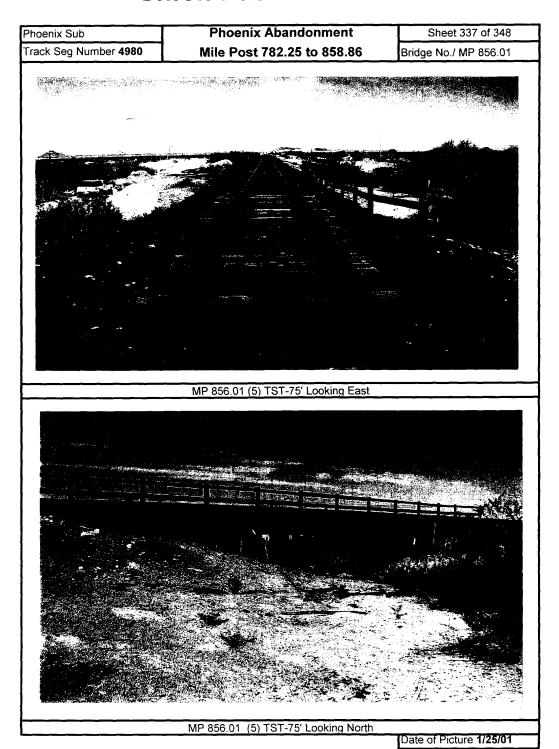


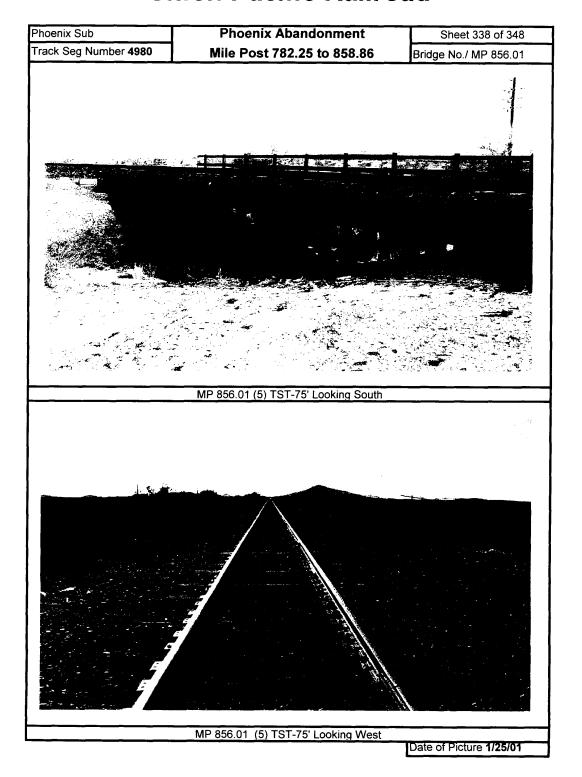


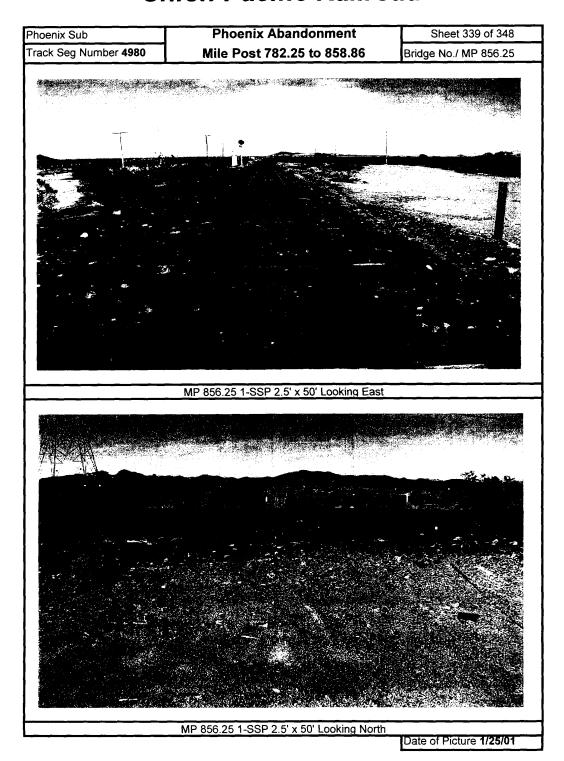


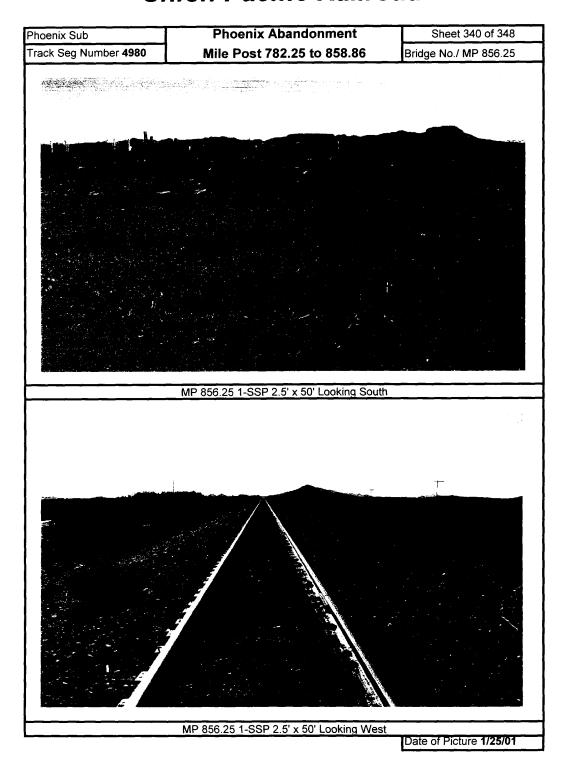




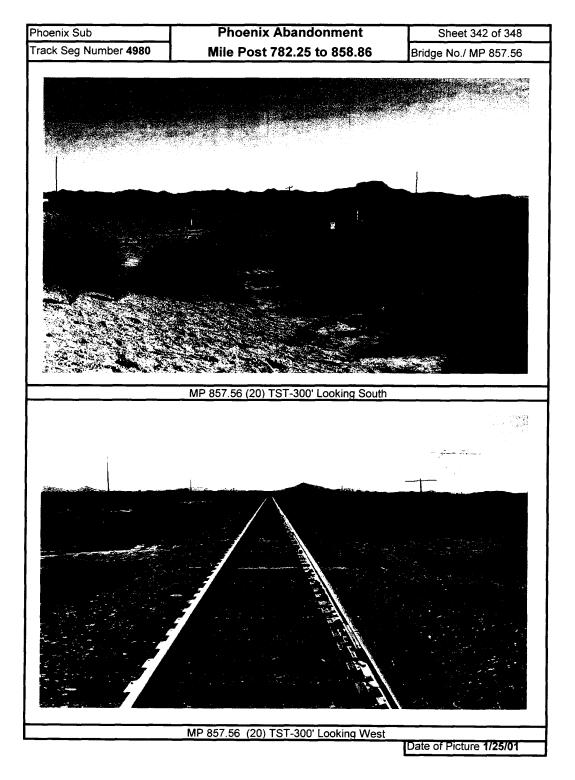


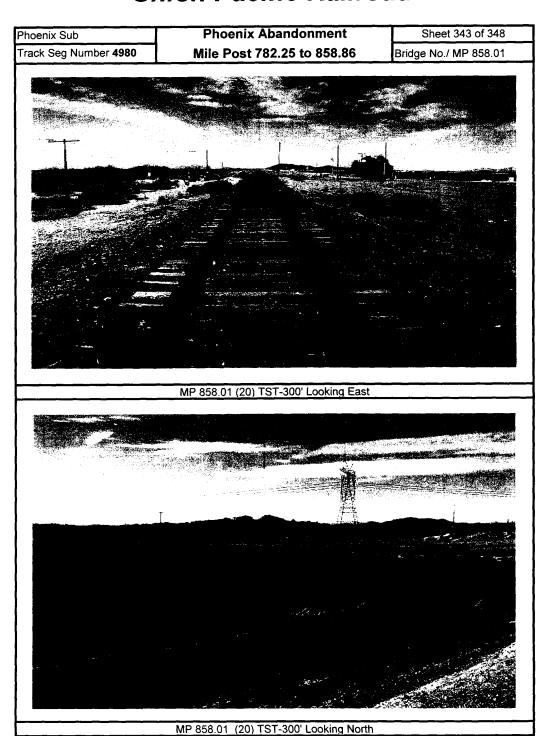


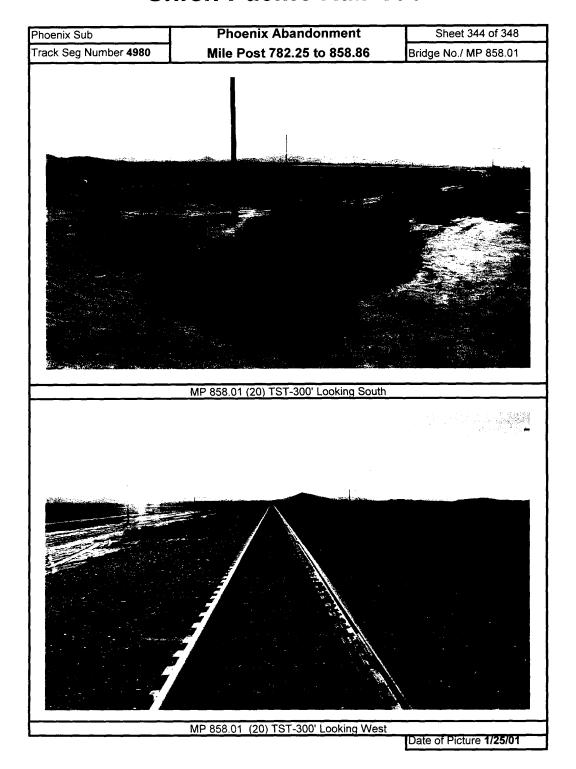


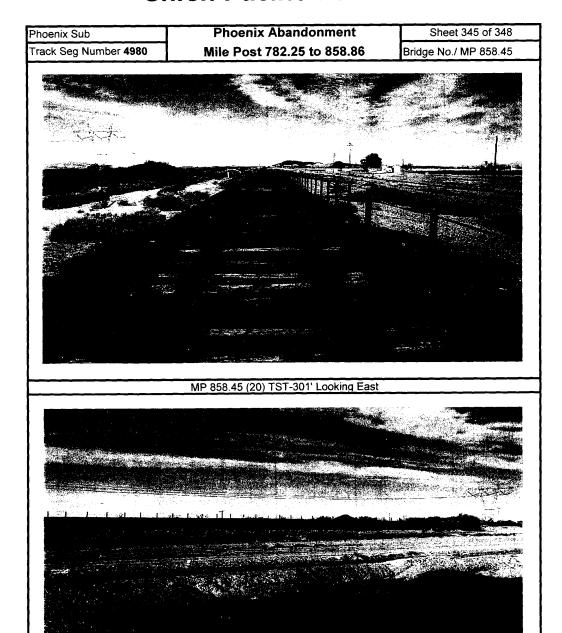


**Phoenix Abandonment** Sheet 341 of 348 Phoenix Sub Track Seg Number 4980 Mile Post 782.25 to 858.86 Bridge No./ MP 857.56 MP 857.56 (20) TST-300' Looking East MP 857.56 (20) TST-300' Looking North Date of Picture 1/25/01









MP 858.45 (20) TST-301' Looking North

